

FIG. 1

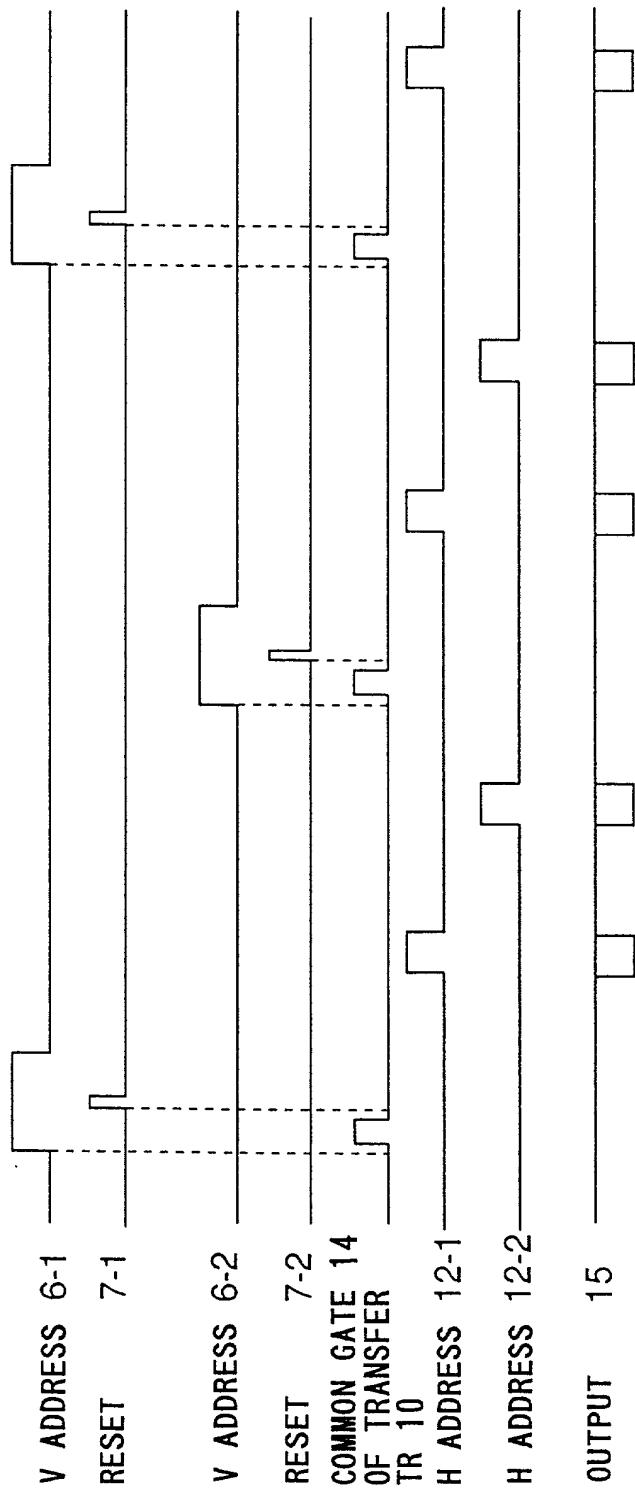


FIG. 2

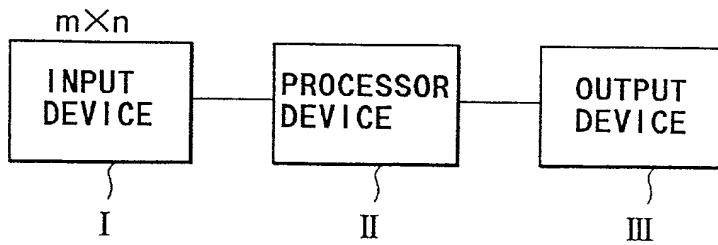


FIG.3

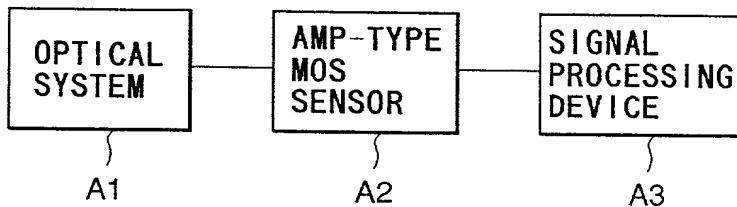


FIG.4

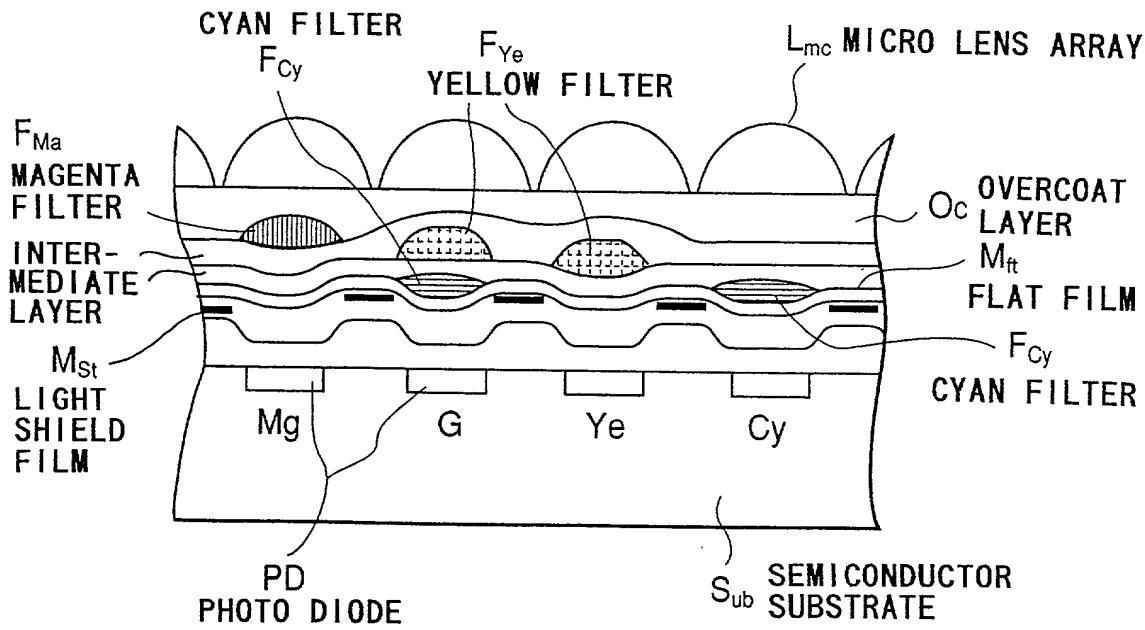


FIG.6

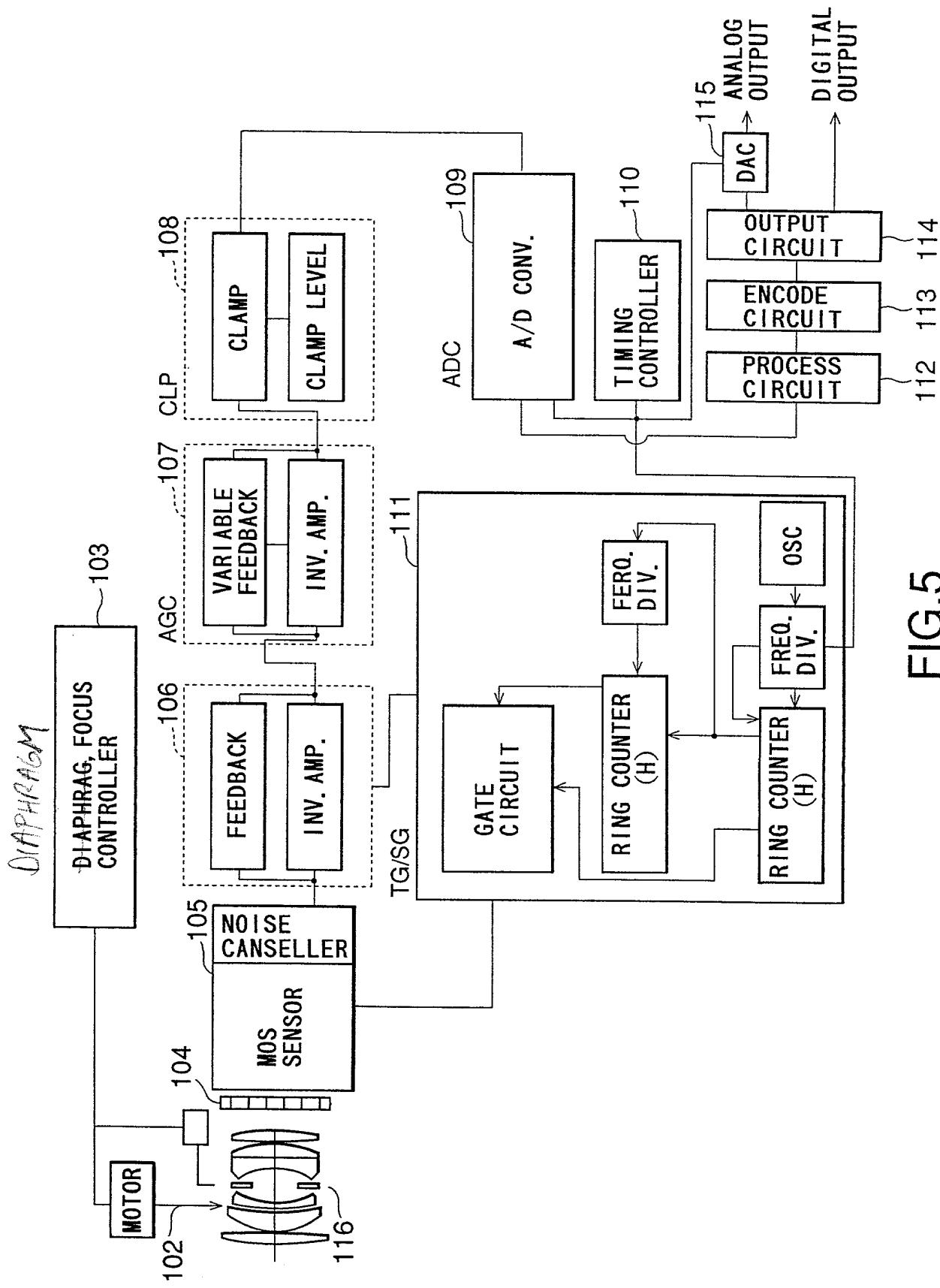


FIG. 5

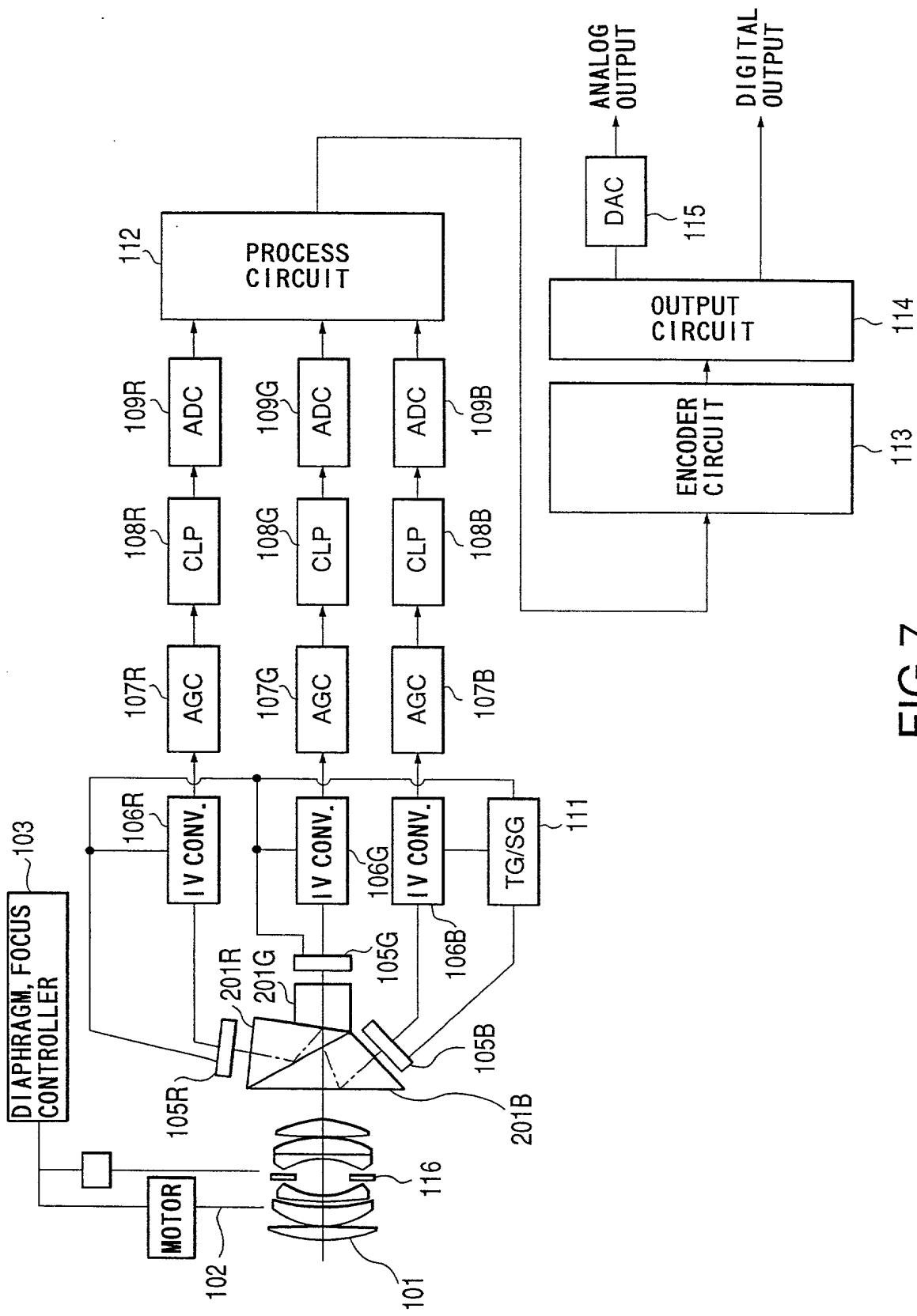


FIG. 7

100,100-2

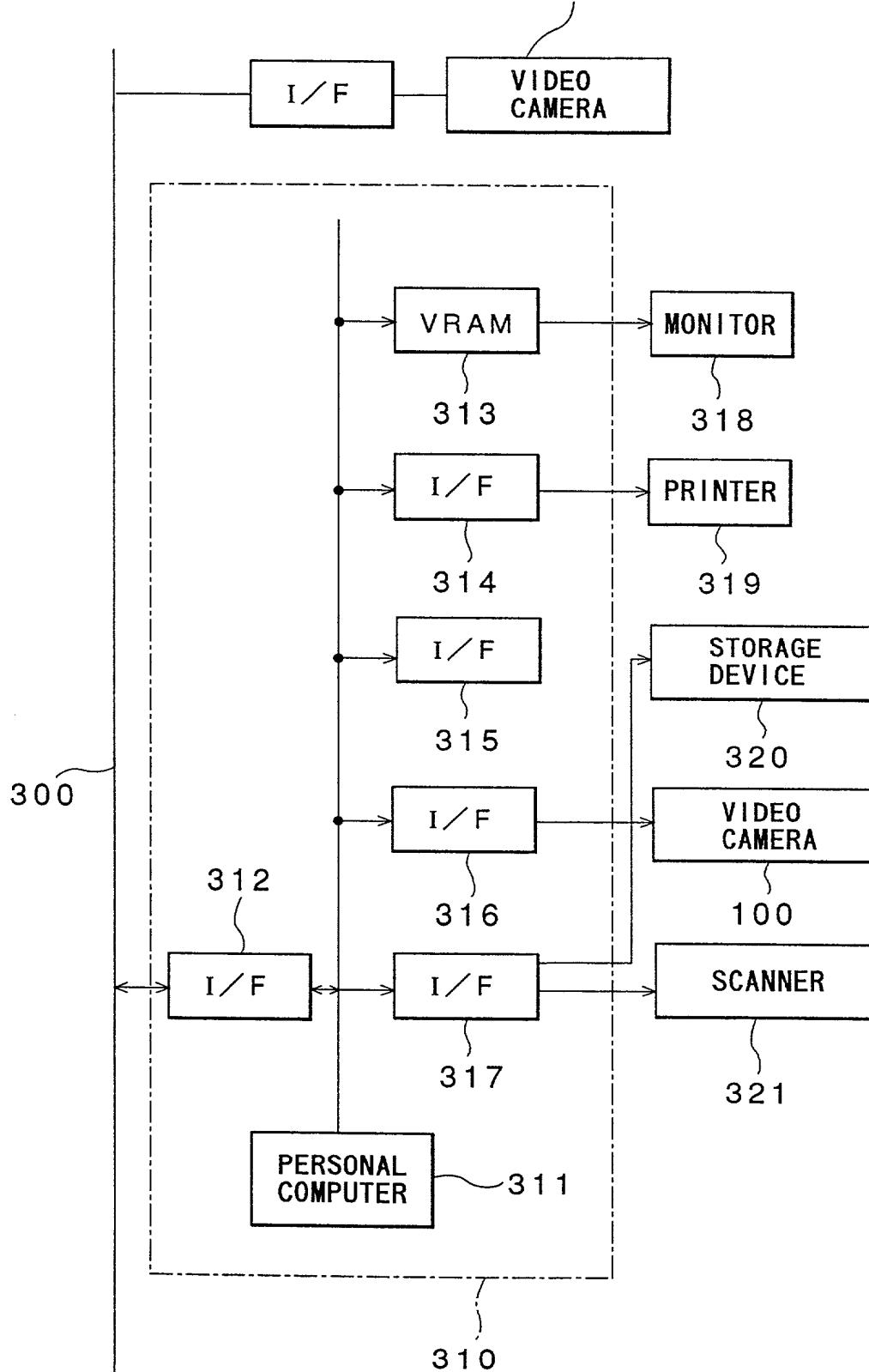


FIG. 8

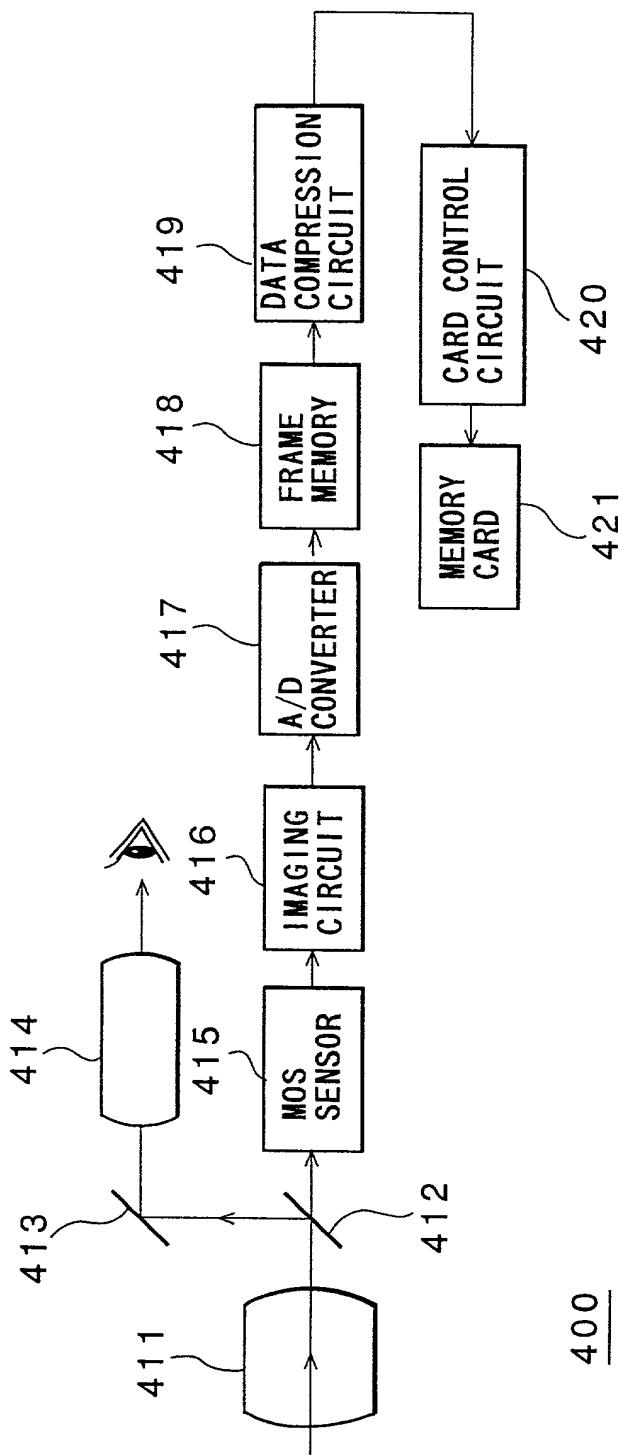


FIG. 9

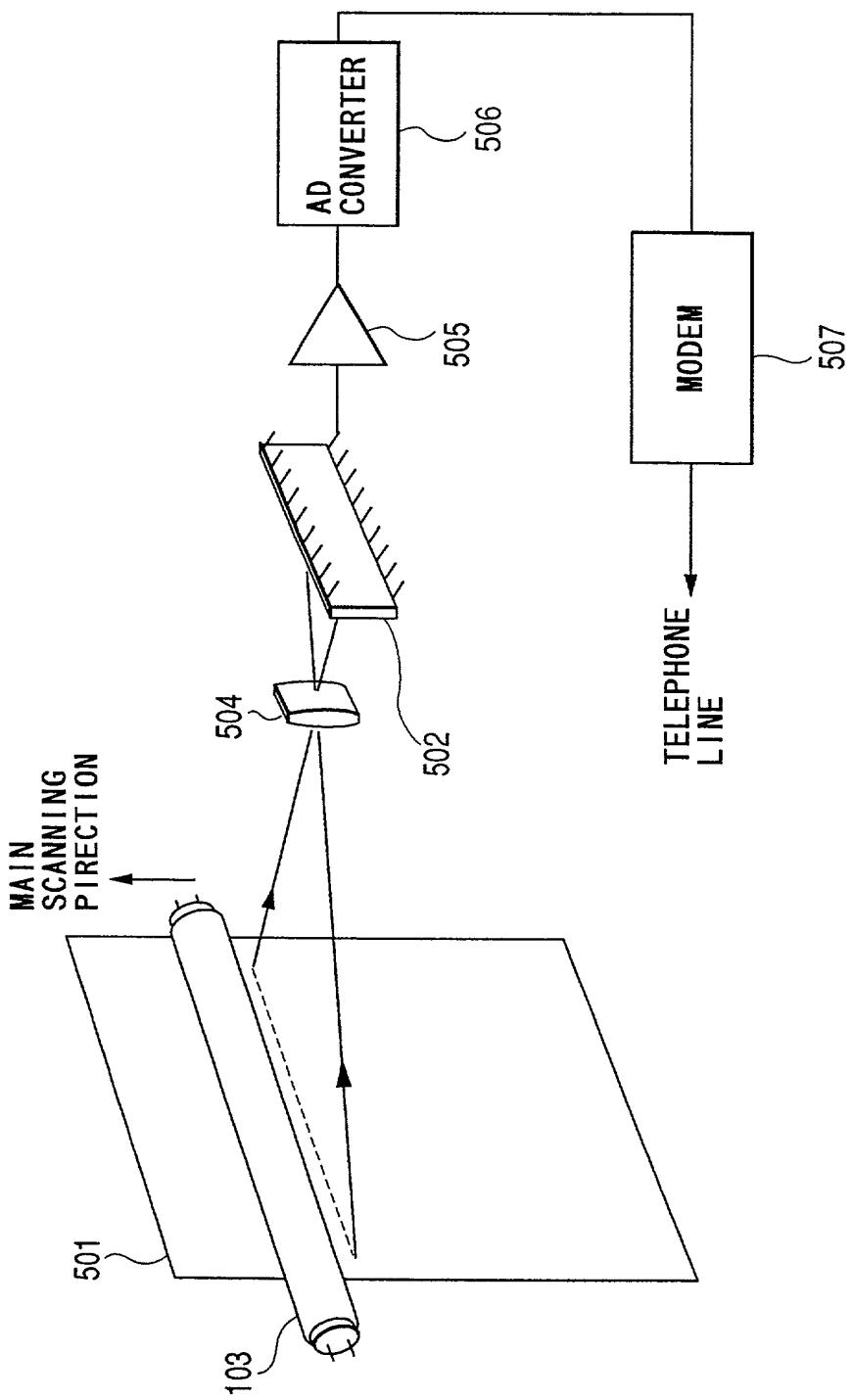


FIG.10

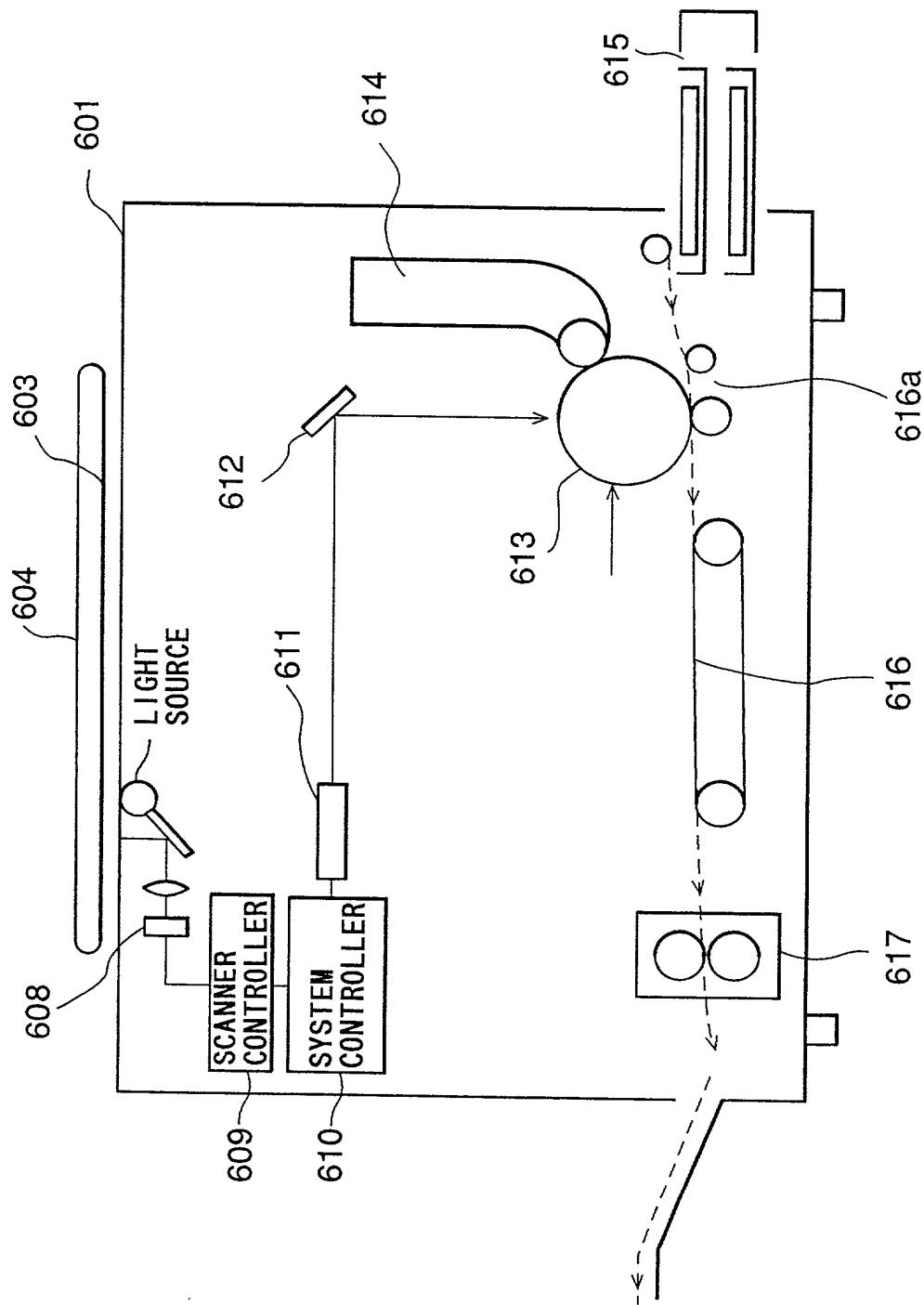


FIG. 11

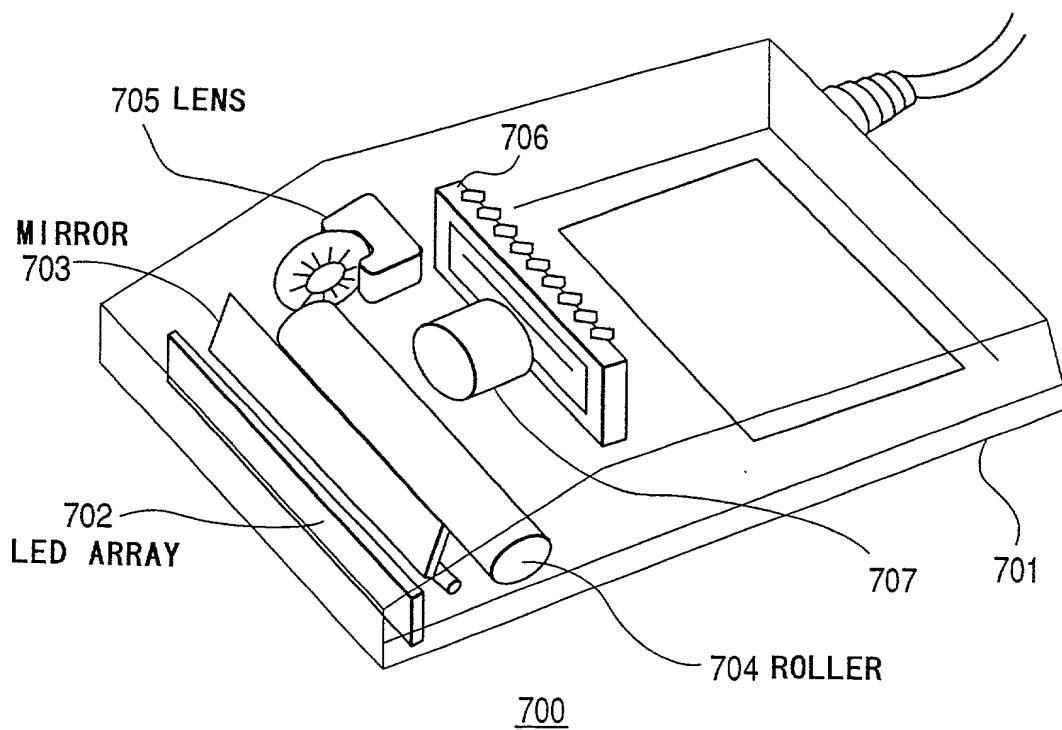


FIG. 12

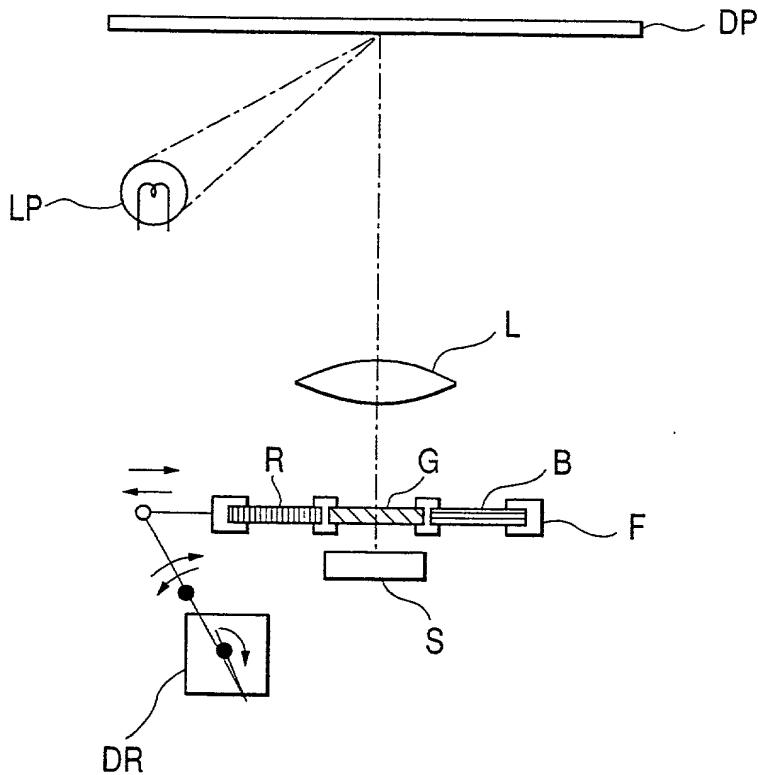


FIG. 13

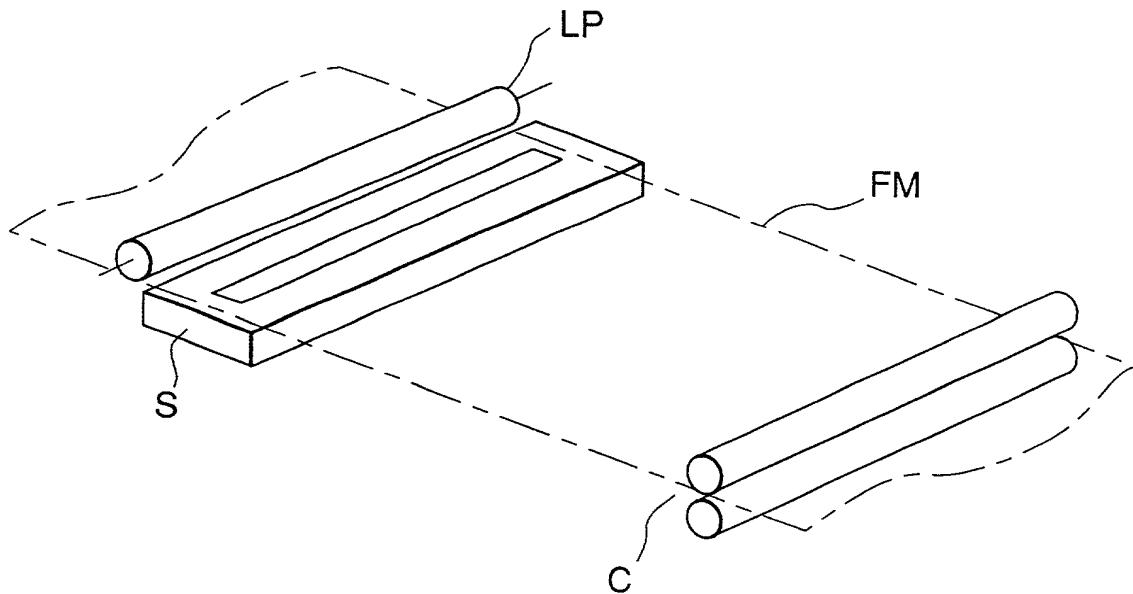


FIG.14

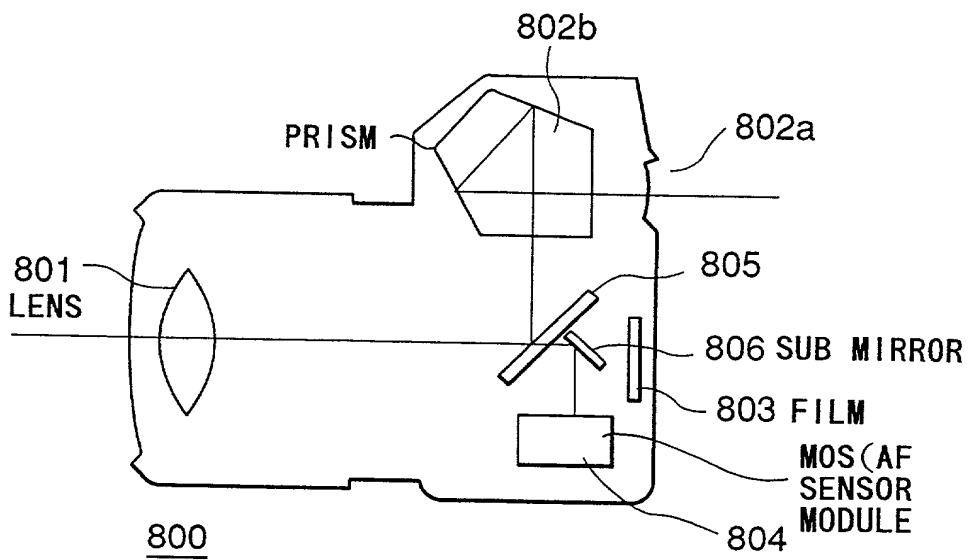
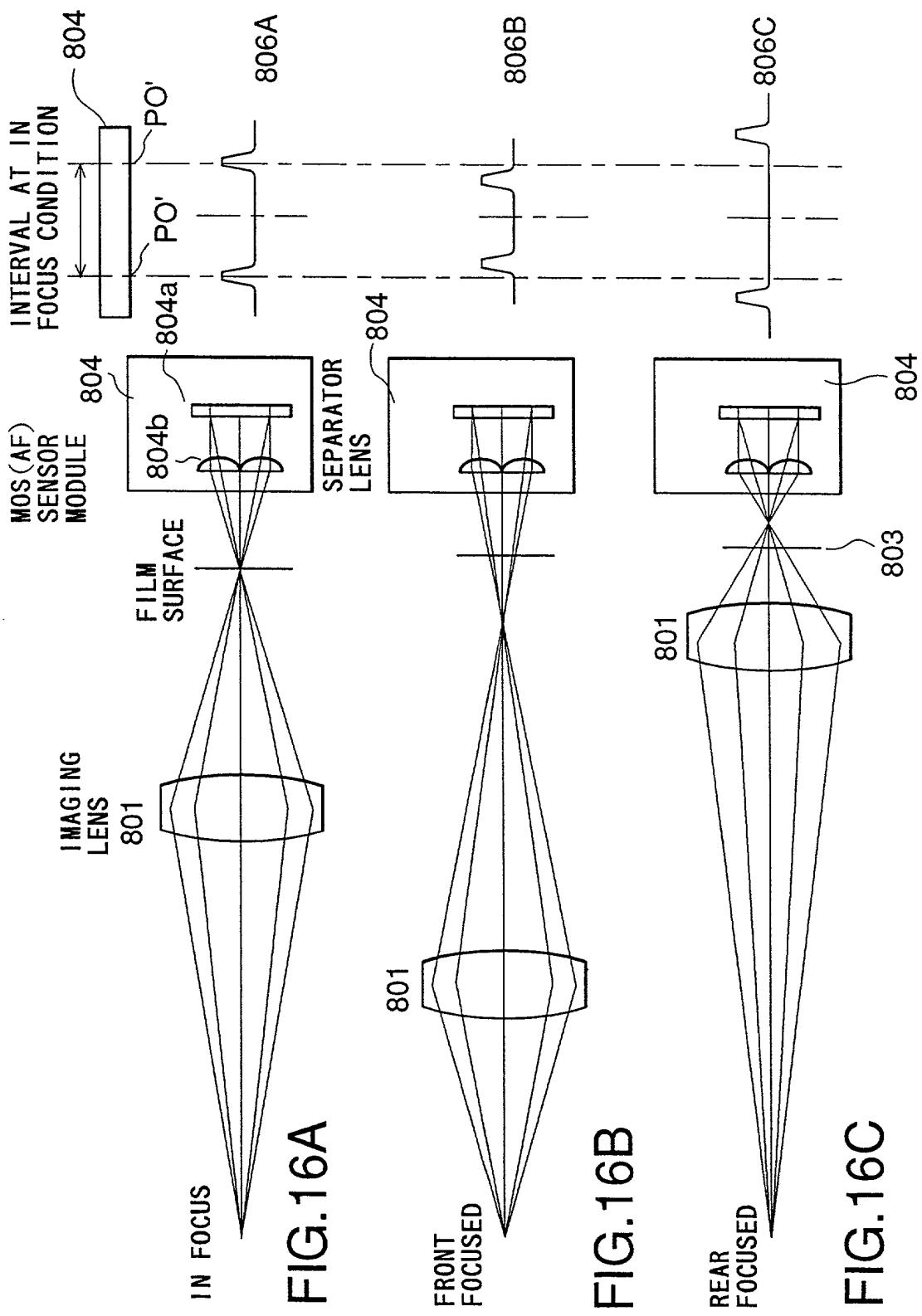


FIG.15



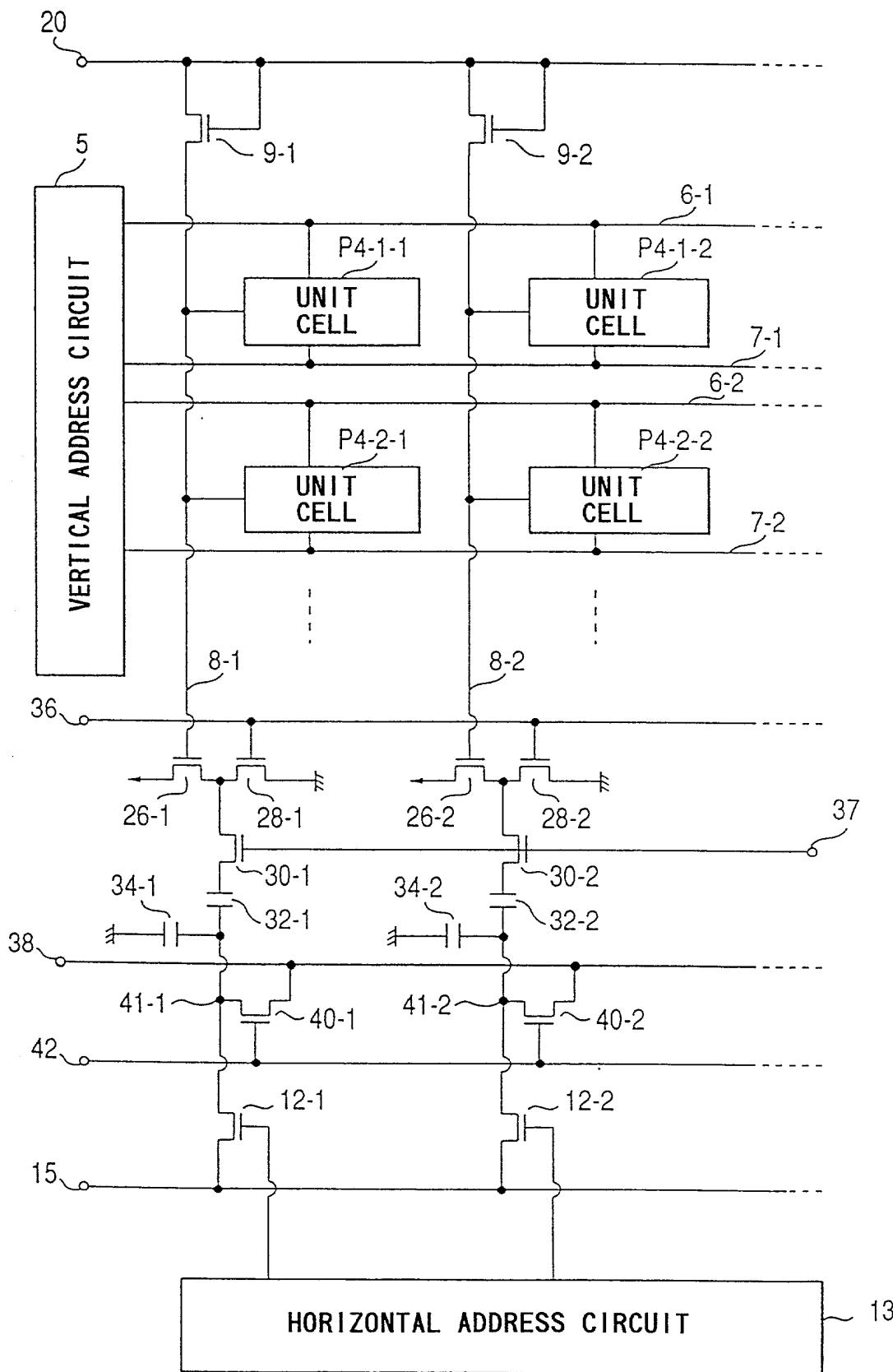


FIG.17

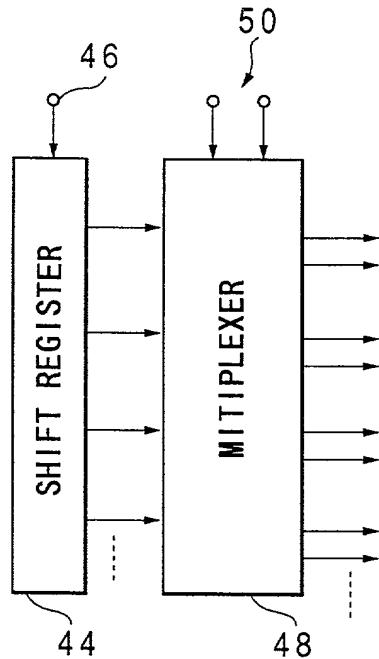


FIG.18

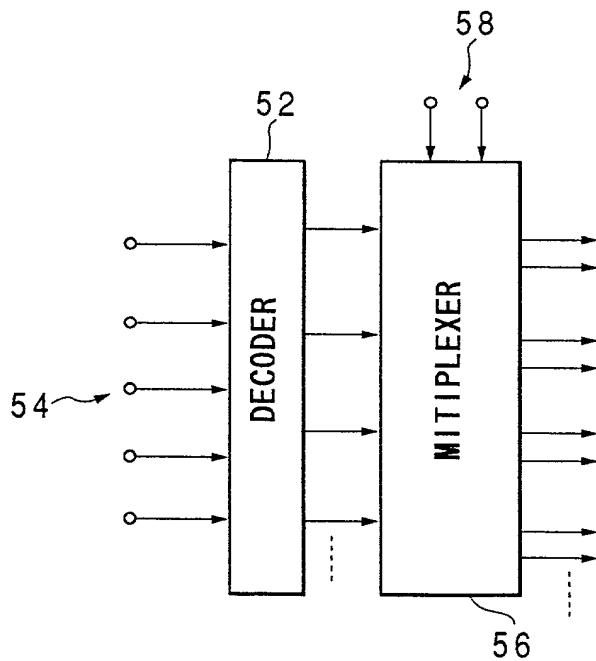


FIG.19

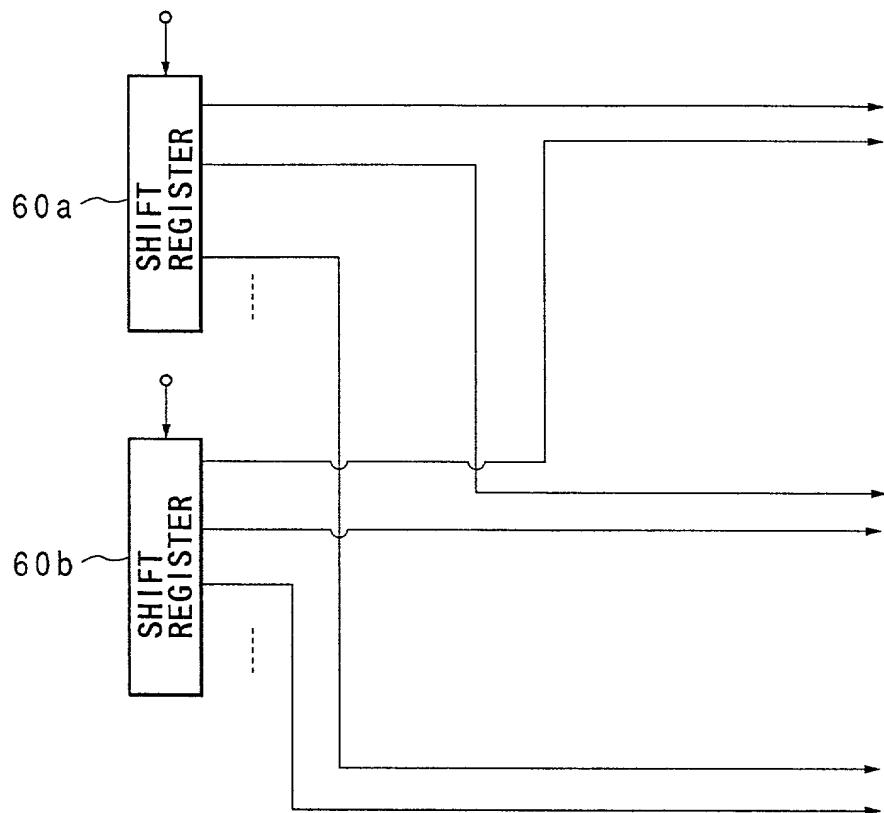


FIG.20

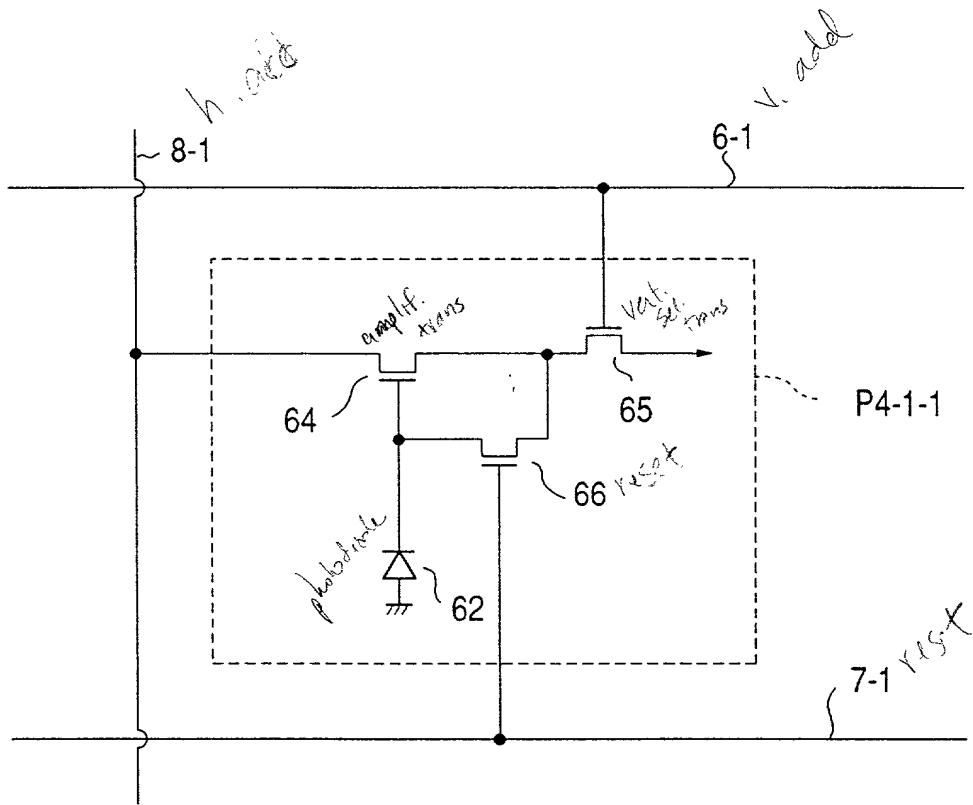


FIG.21

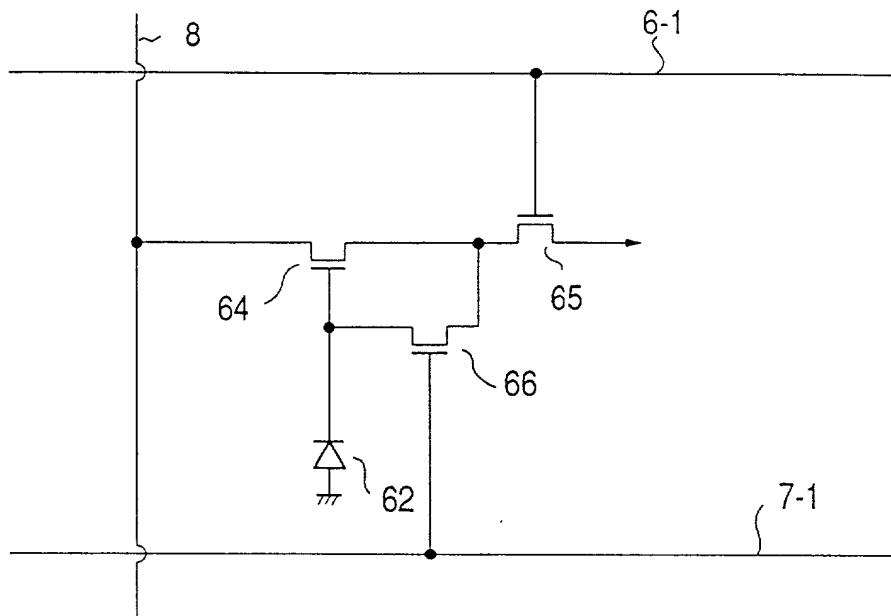


FIG.22A

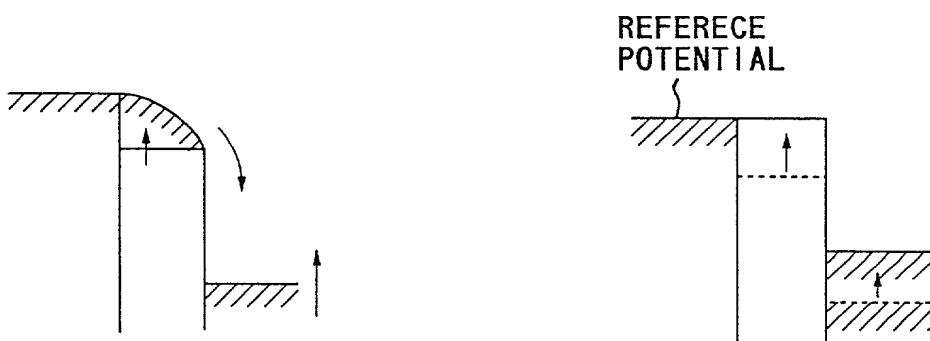


FIG.22B

FIG.22C

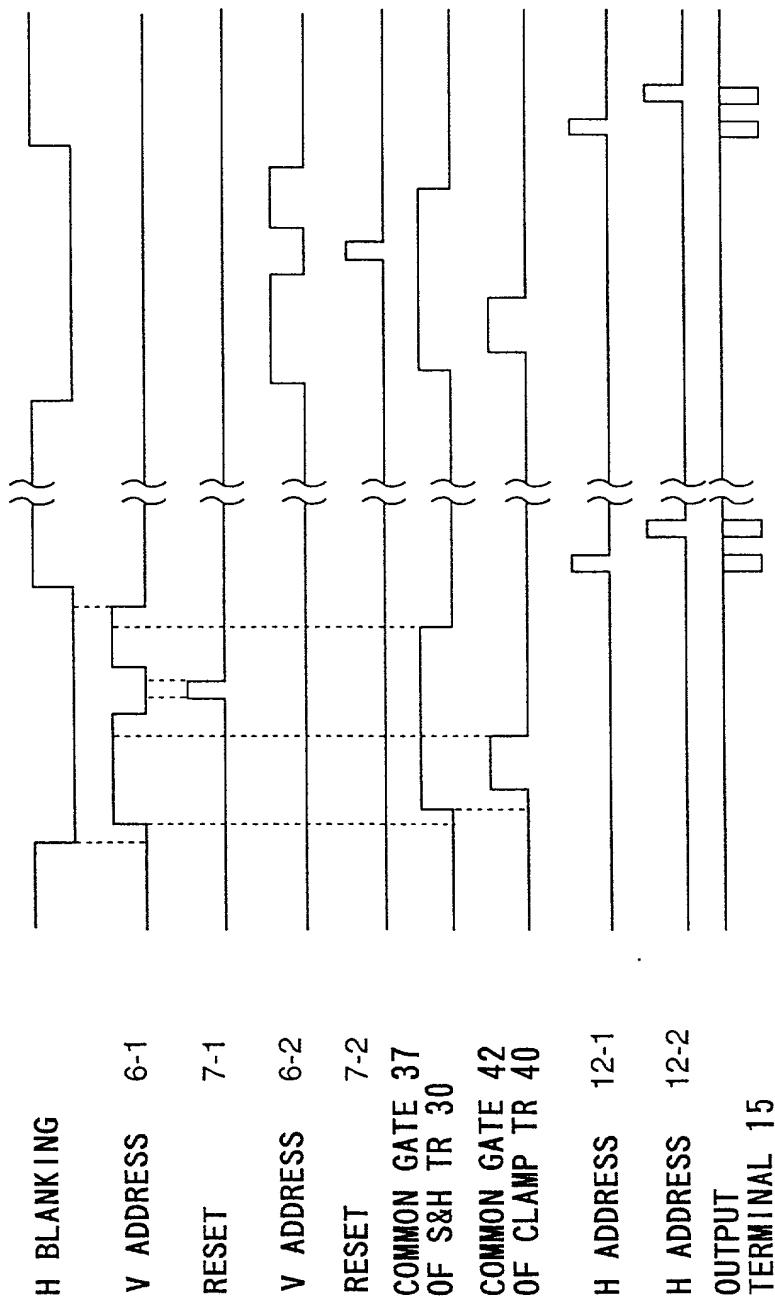


FIG.23

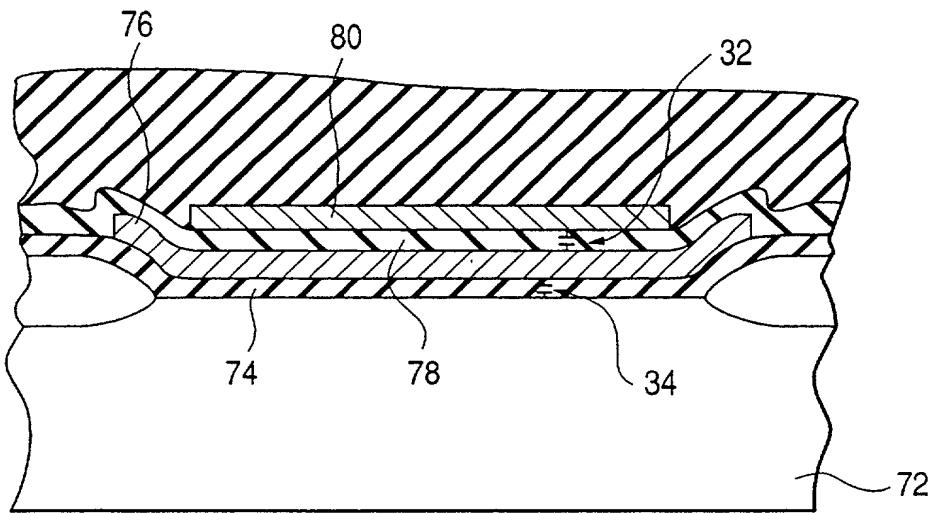


FIG.24

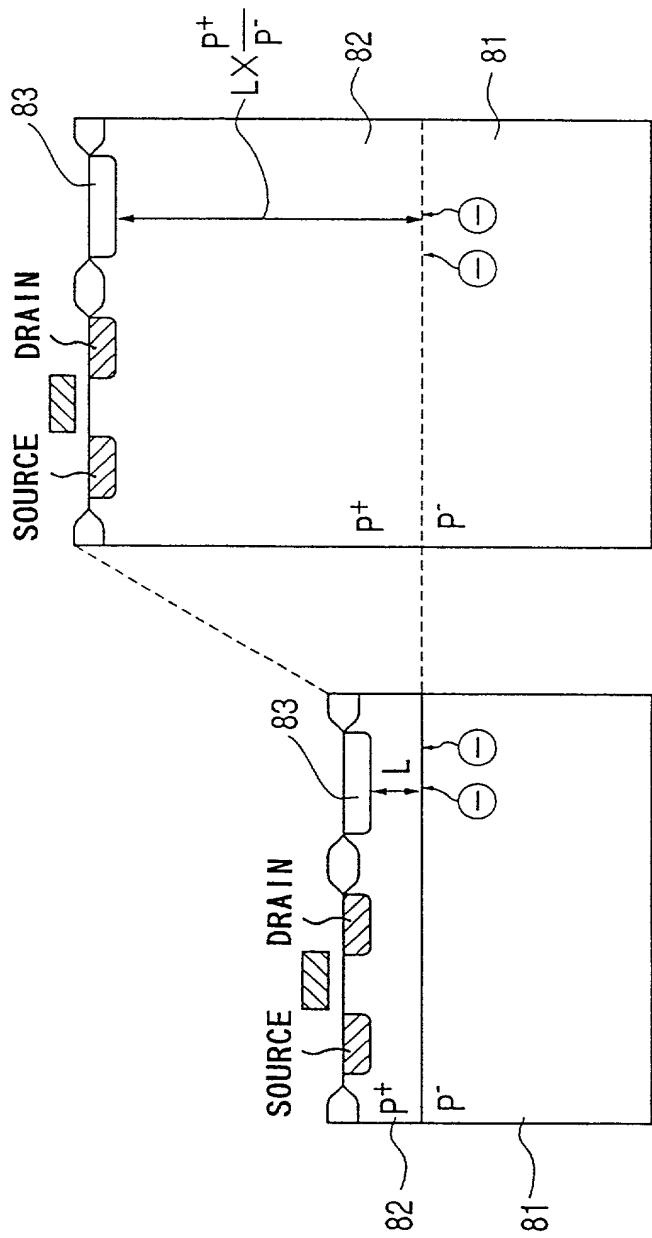


FIG.25B

FIG.25A

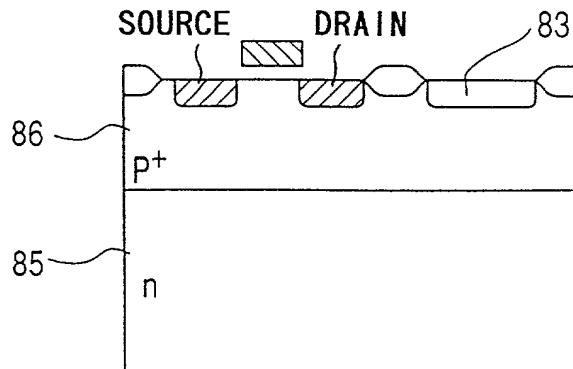


FIG.26

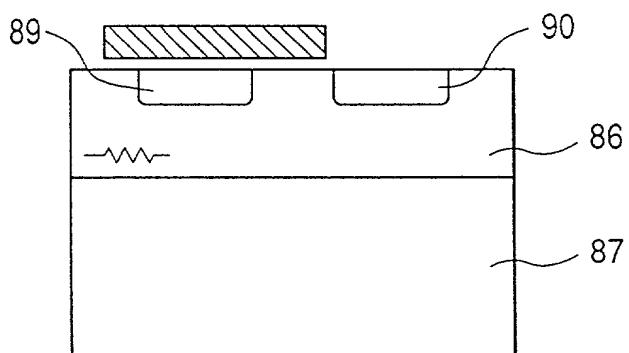


FIG.27

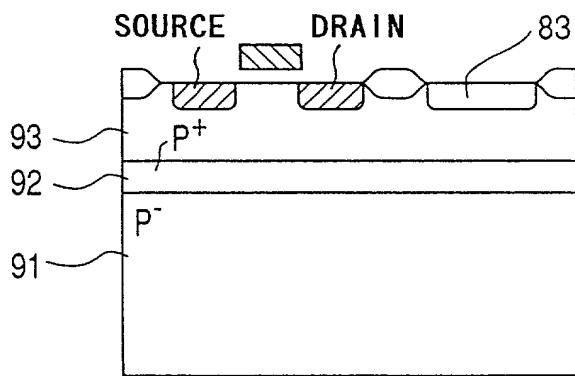


FIG.28

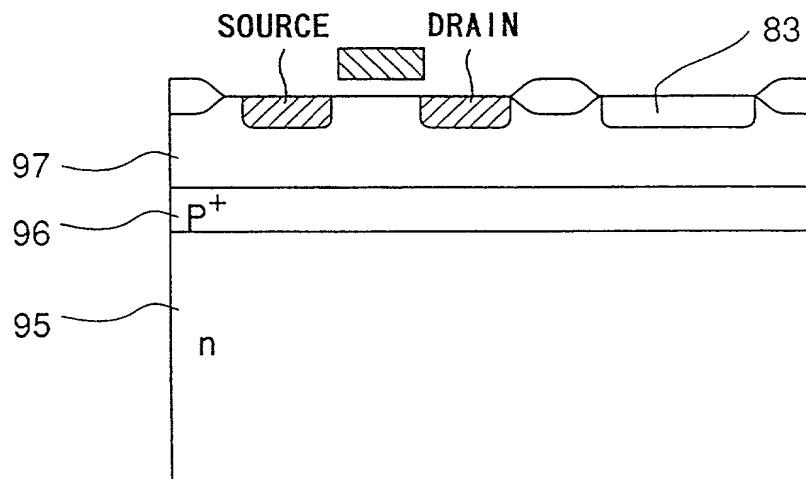


FIG.29

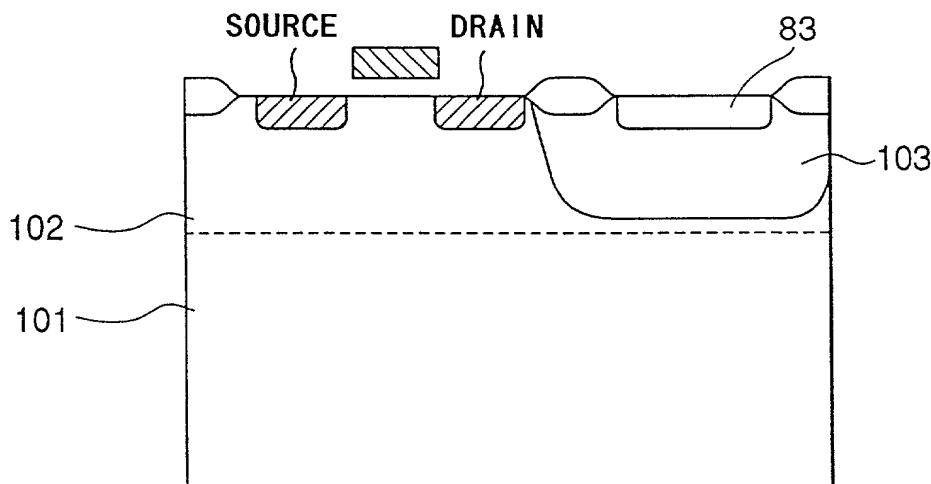


FIG.30

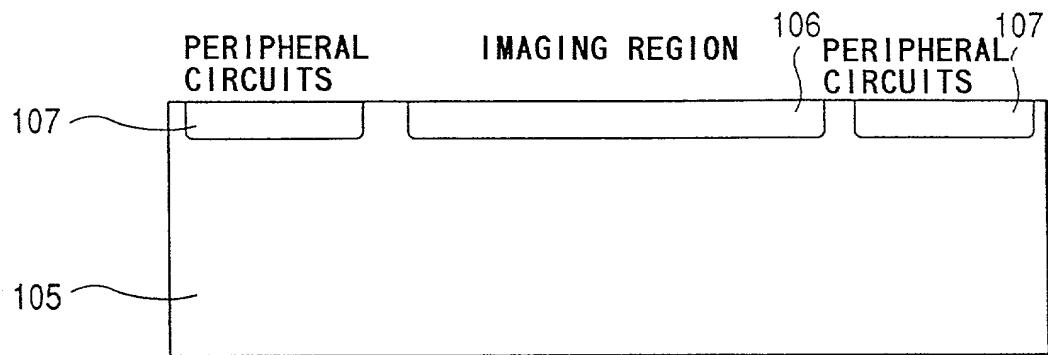


FIG.31

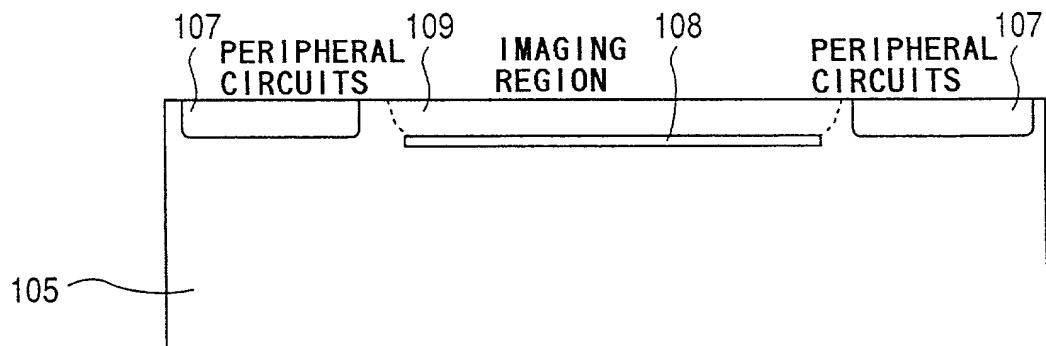


FIG.32

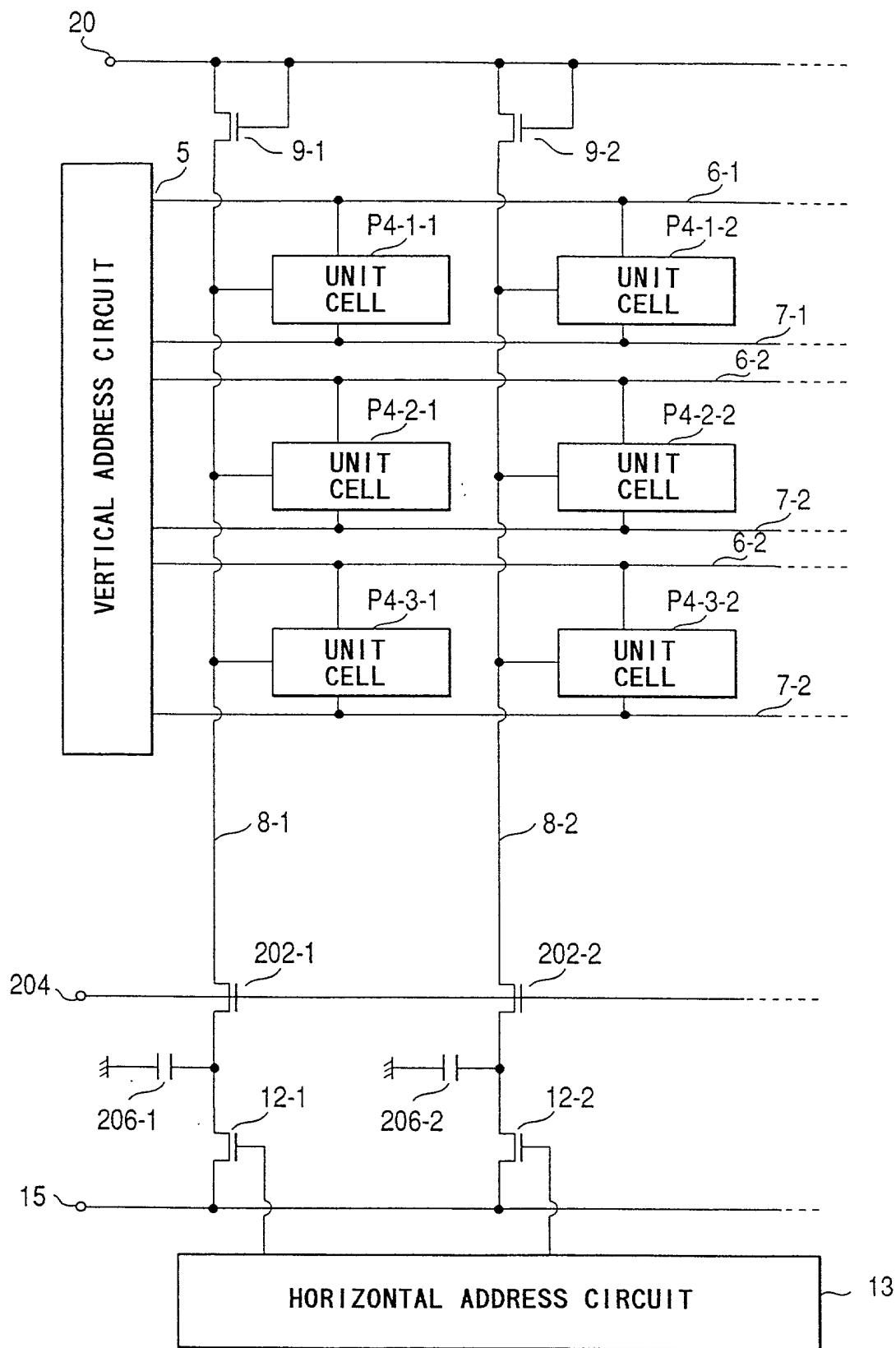


FIG.33

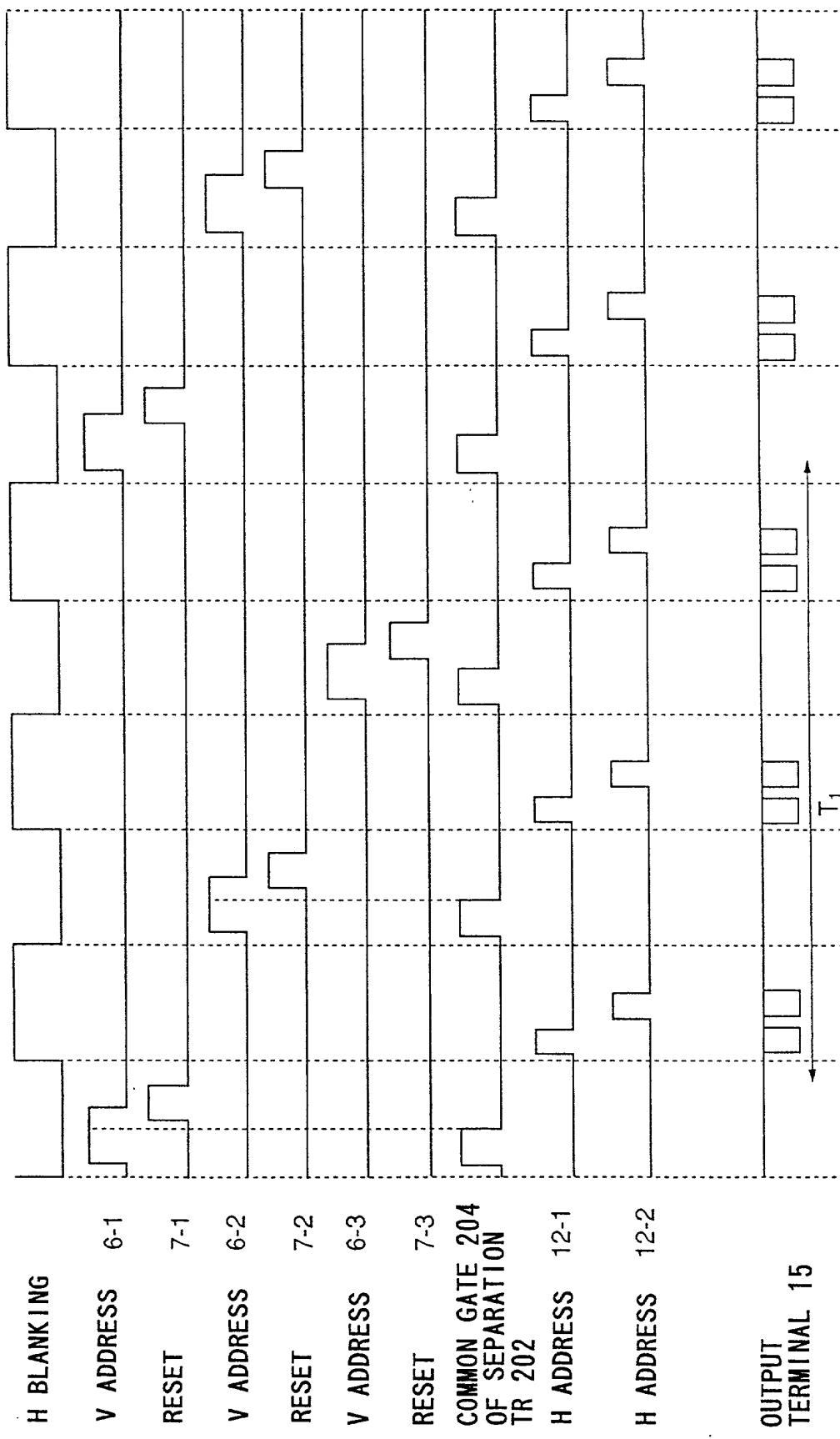


FIG.34

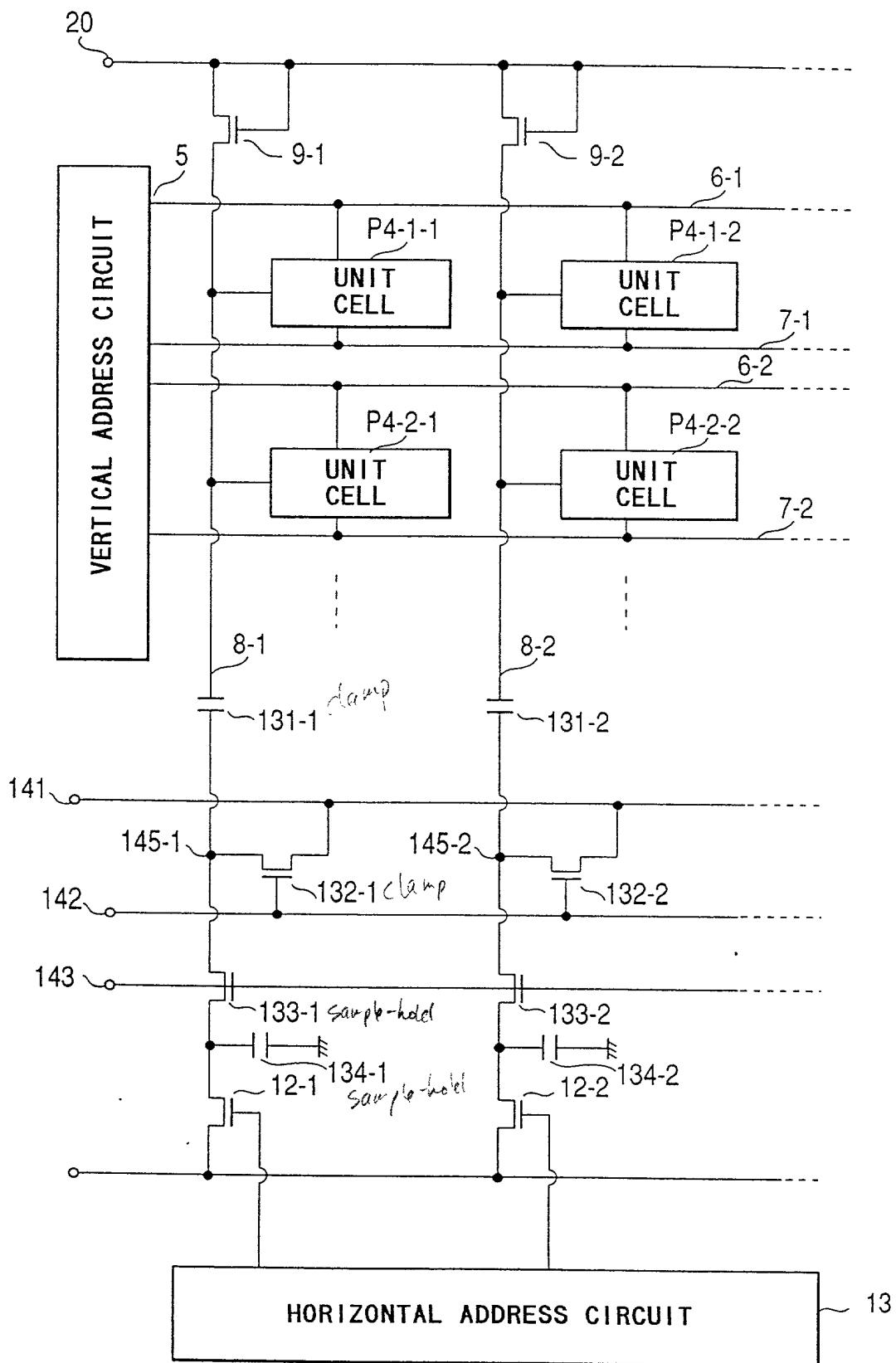


FIG.35

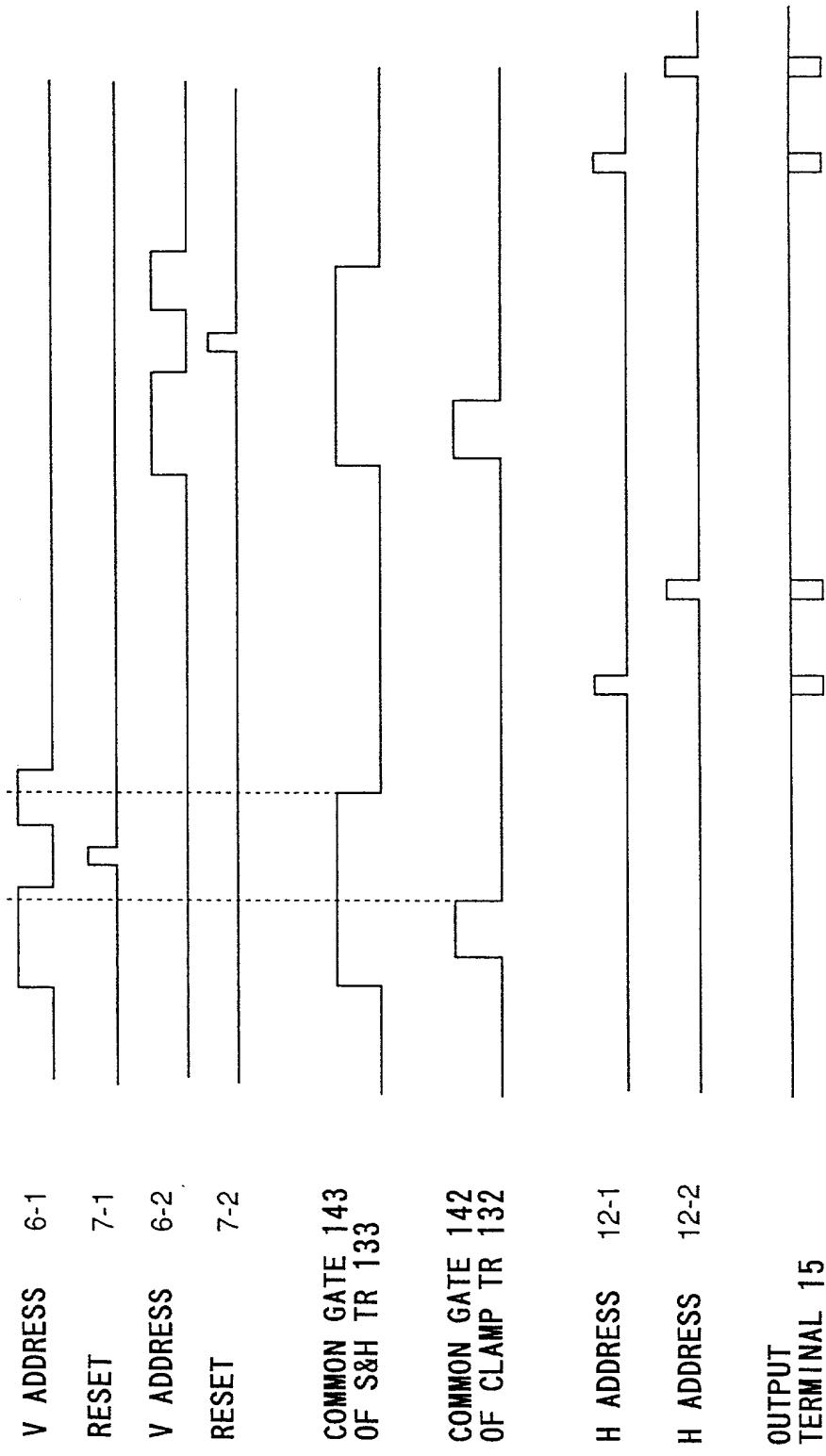


FIG.36

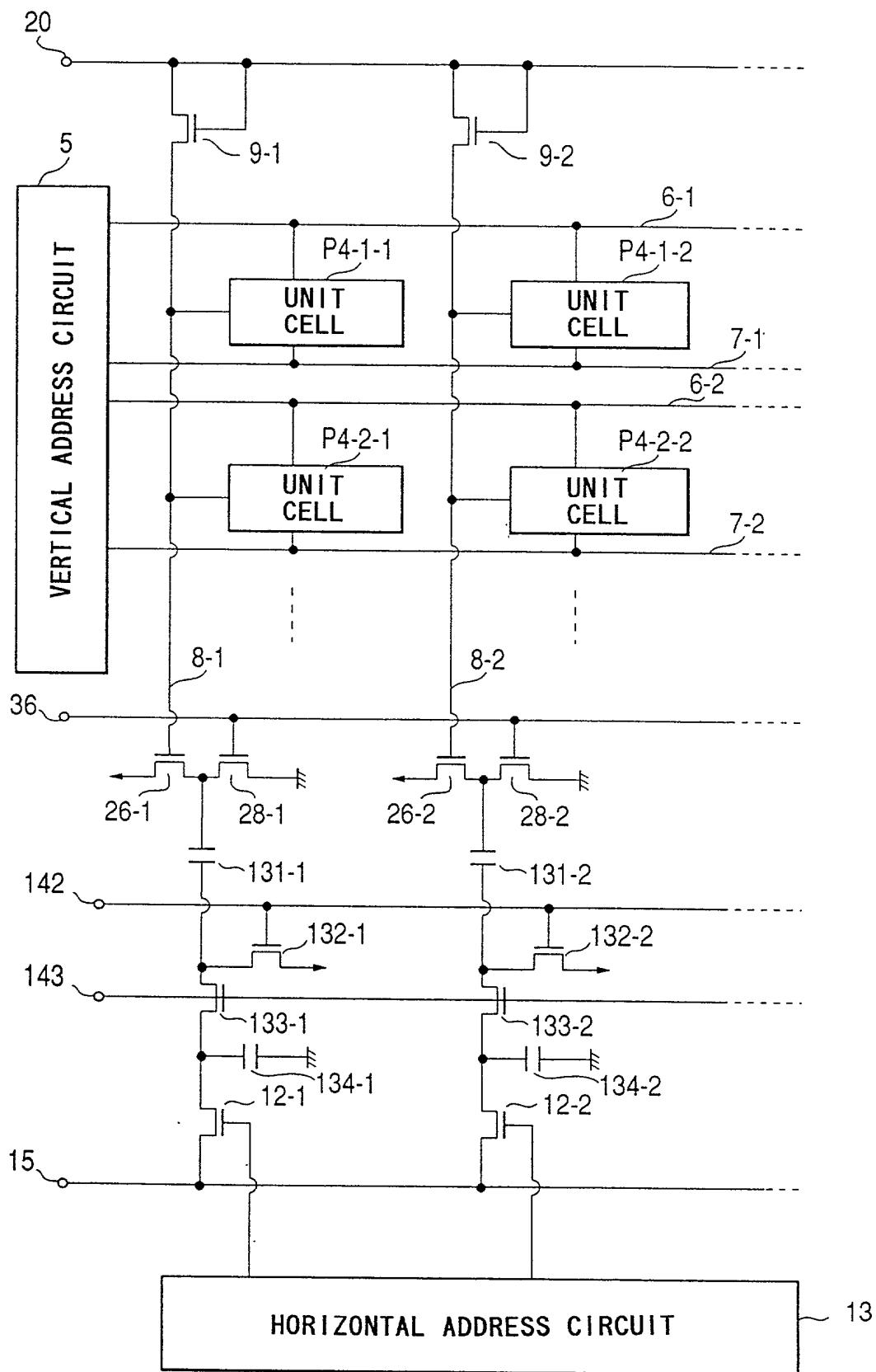


FIG.37

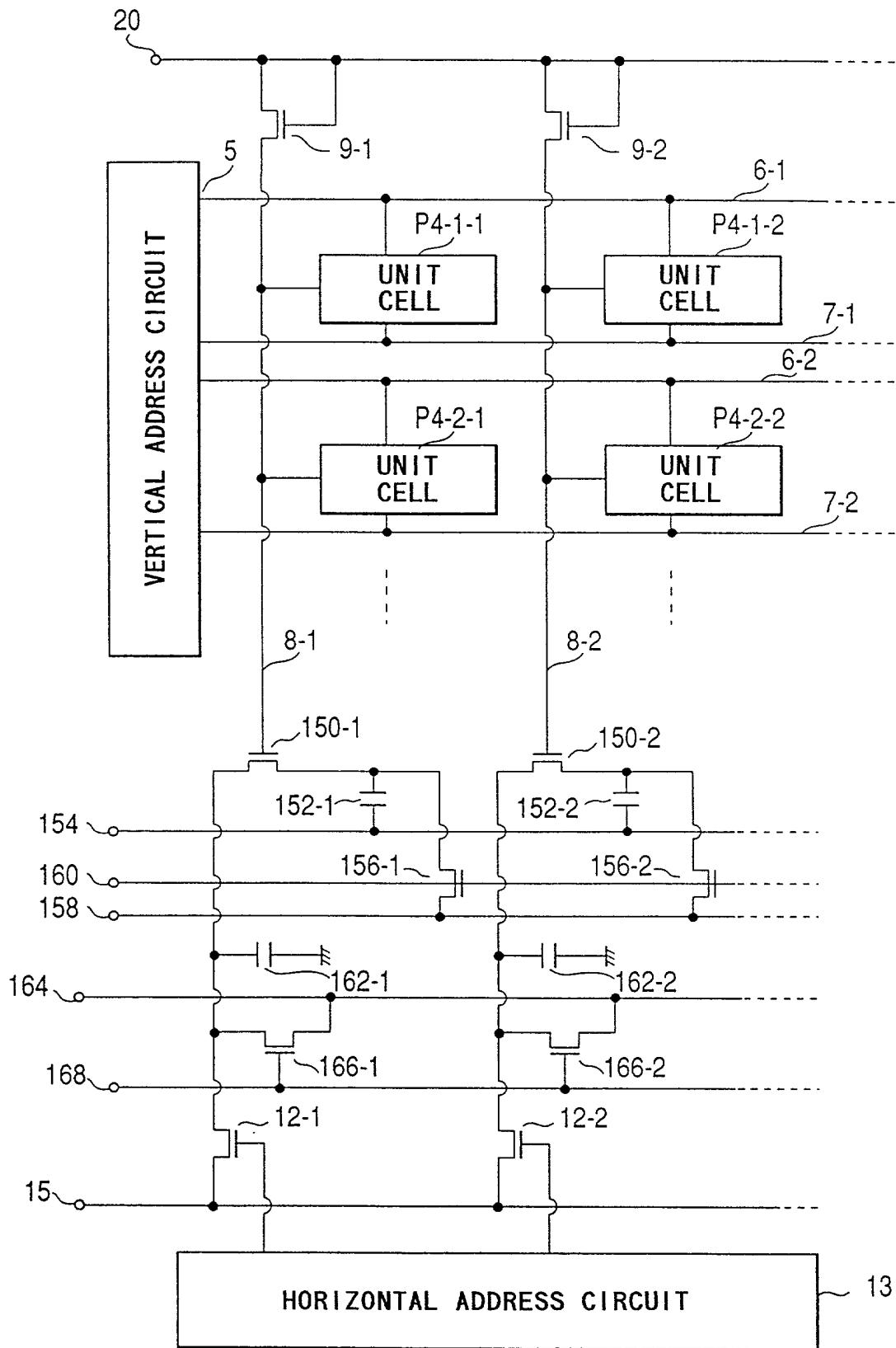


FIG.38

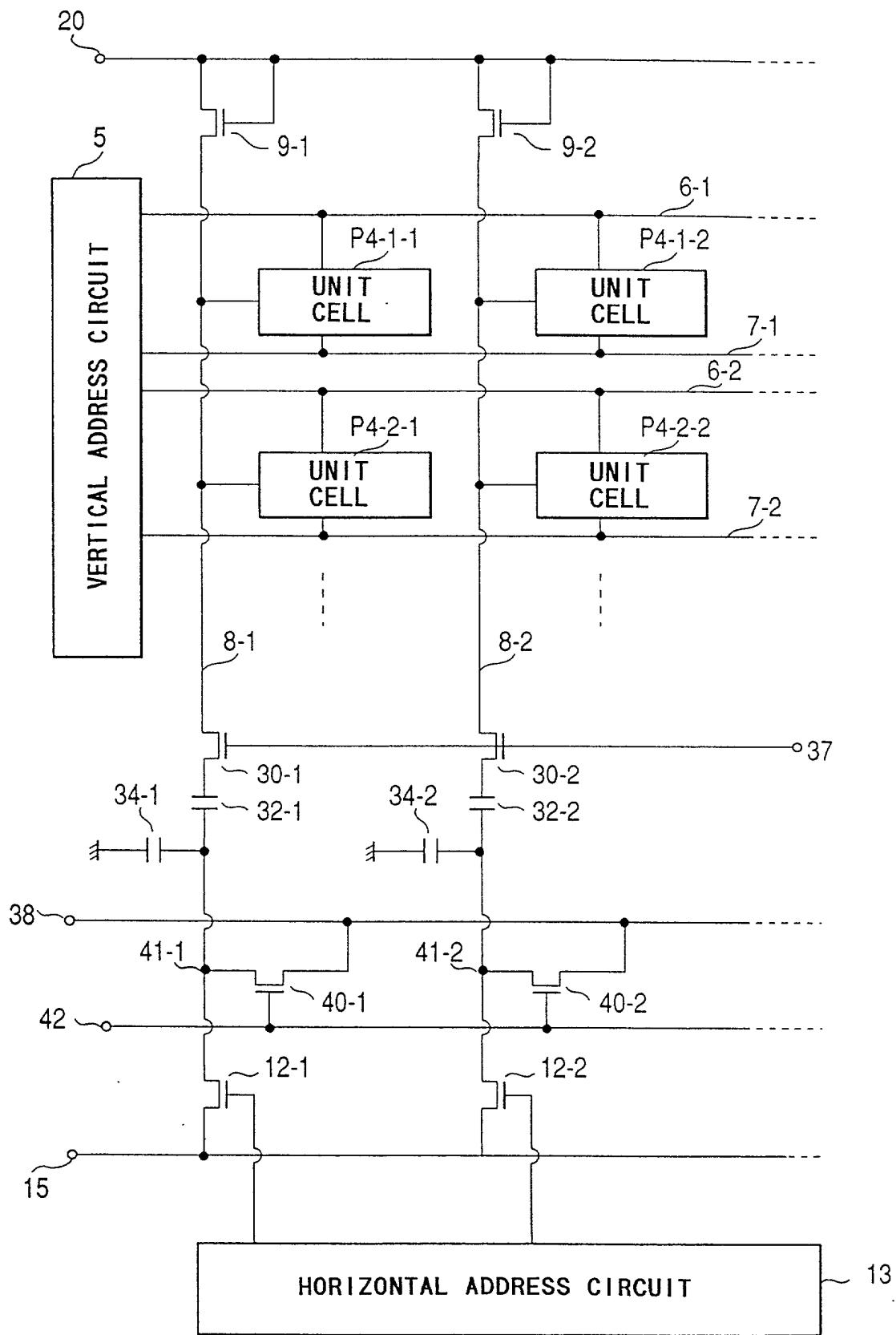


FIG.39

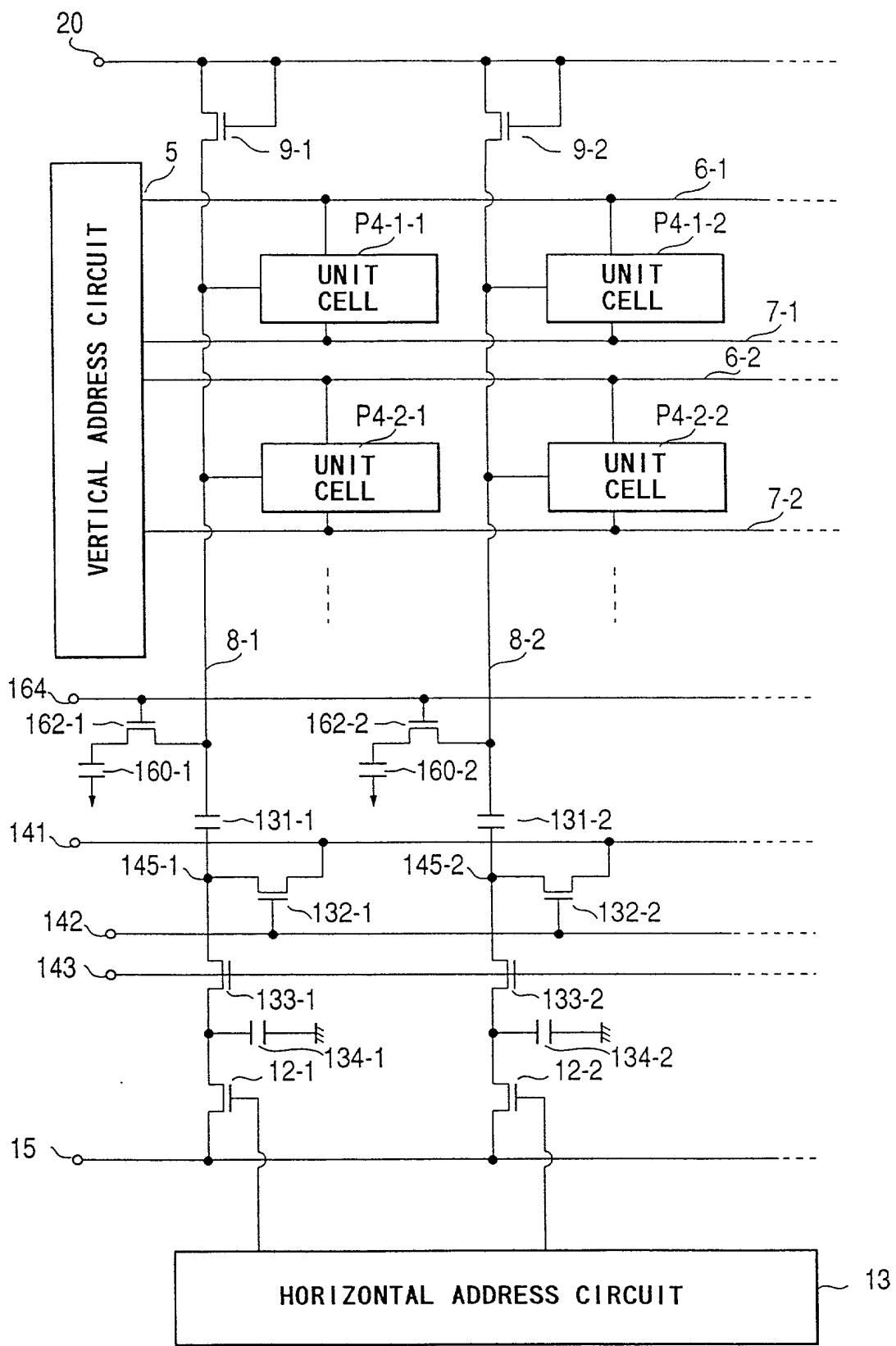


FIG.40

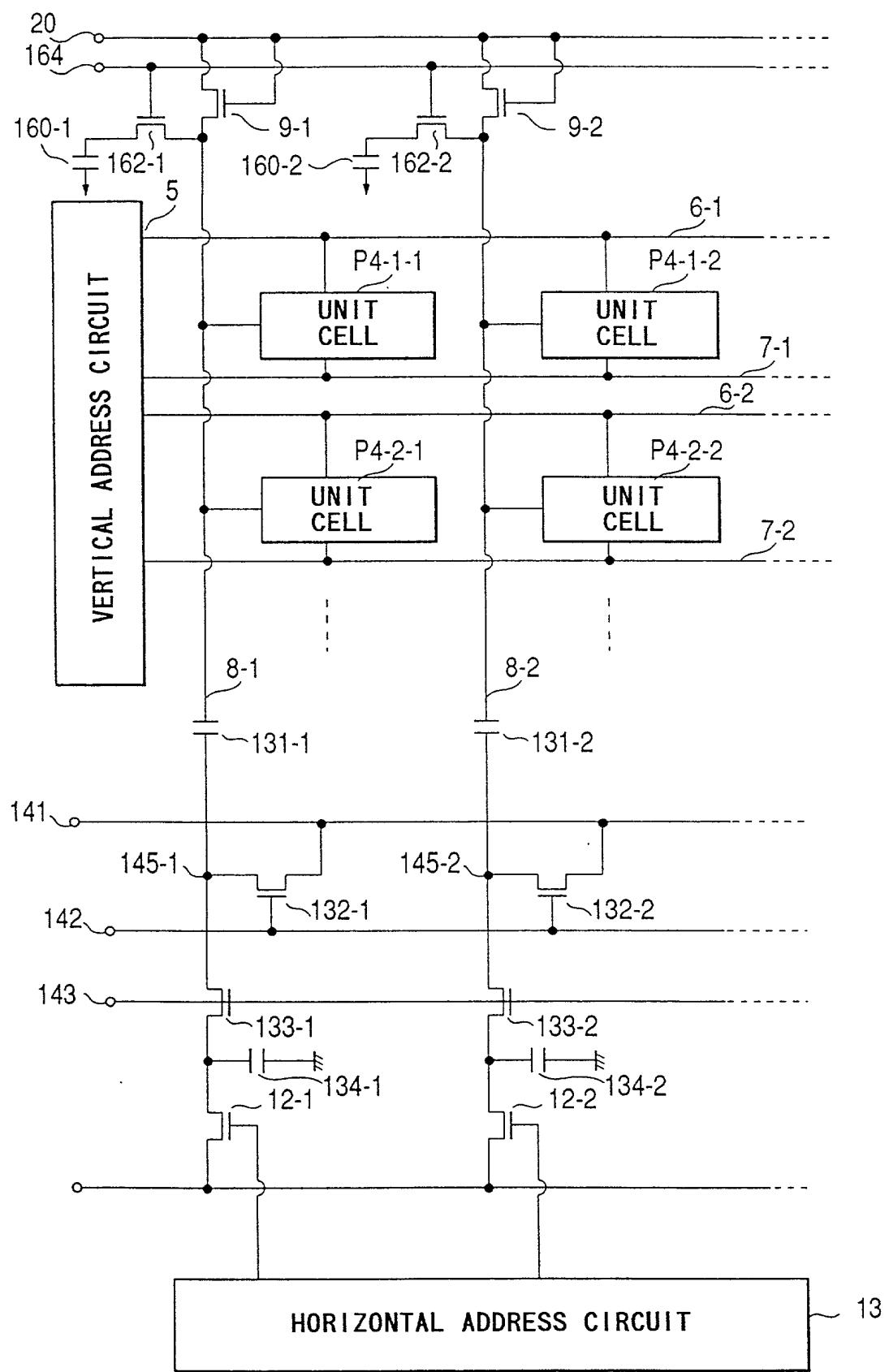


FIG.41

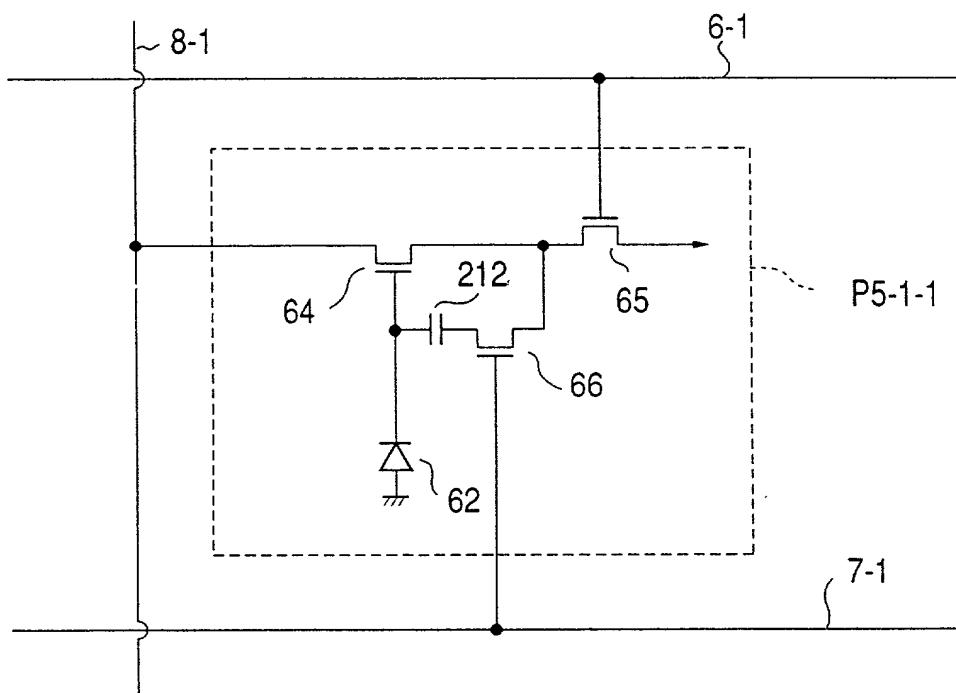


FIG.42

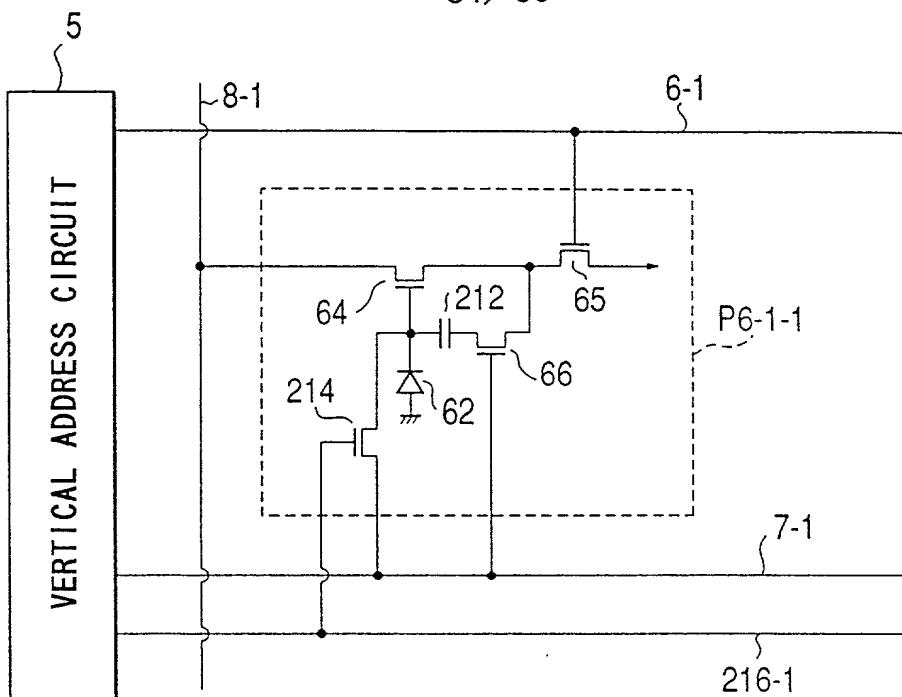


FIG.43

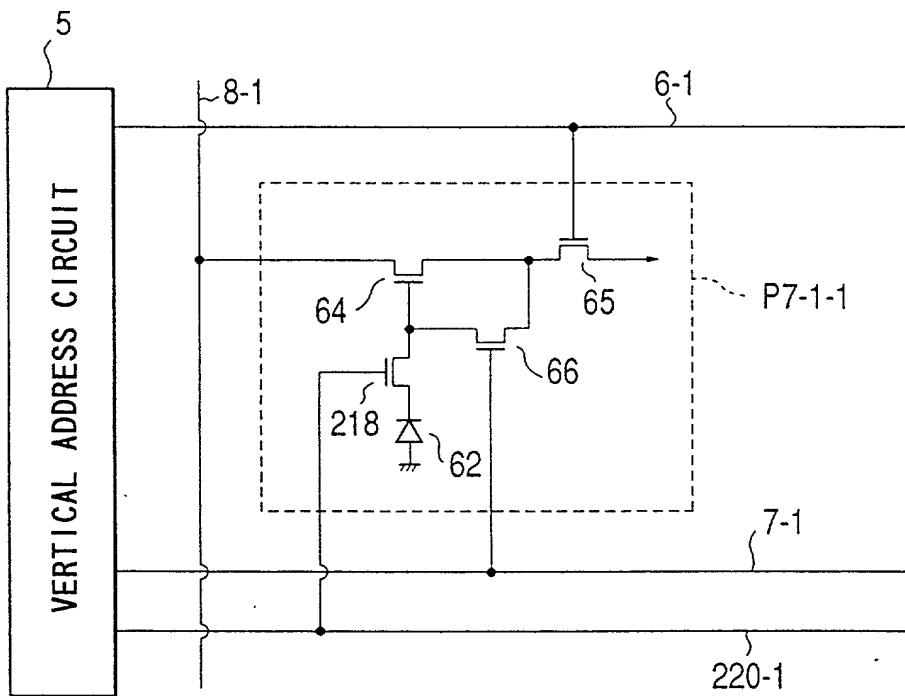


FIG.44

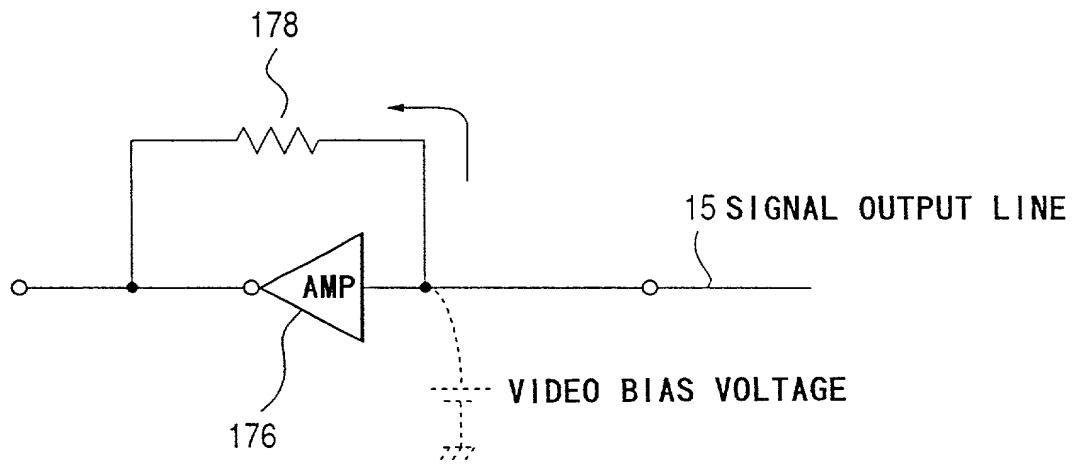


FIG.45

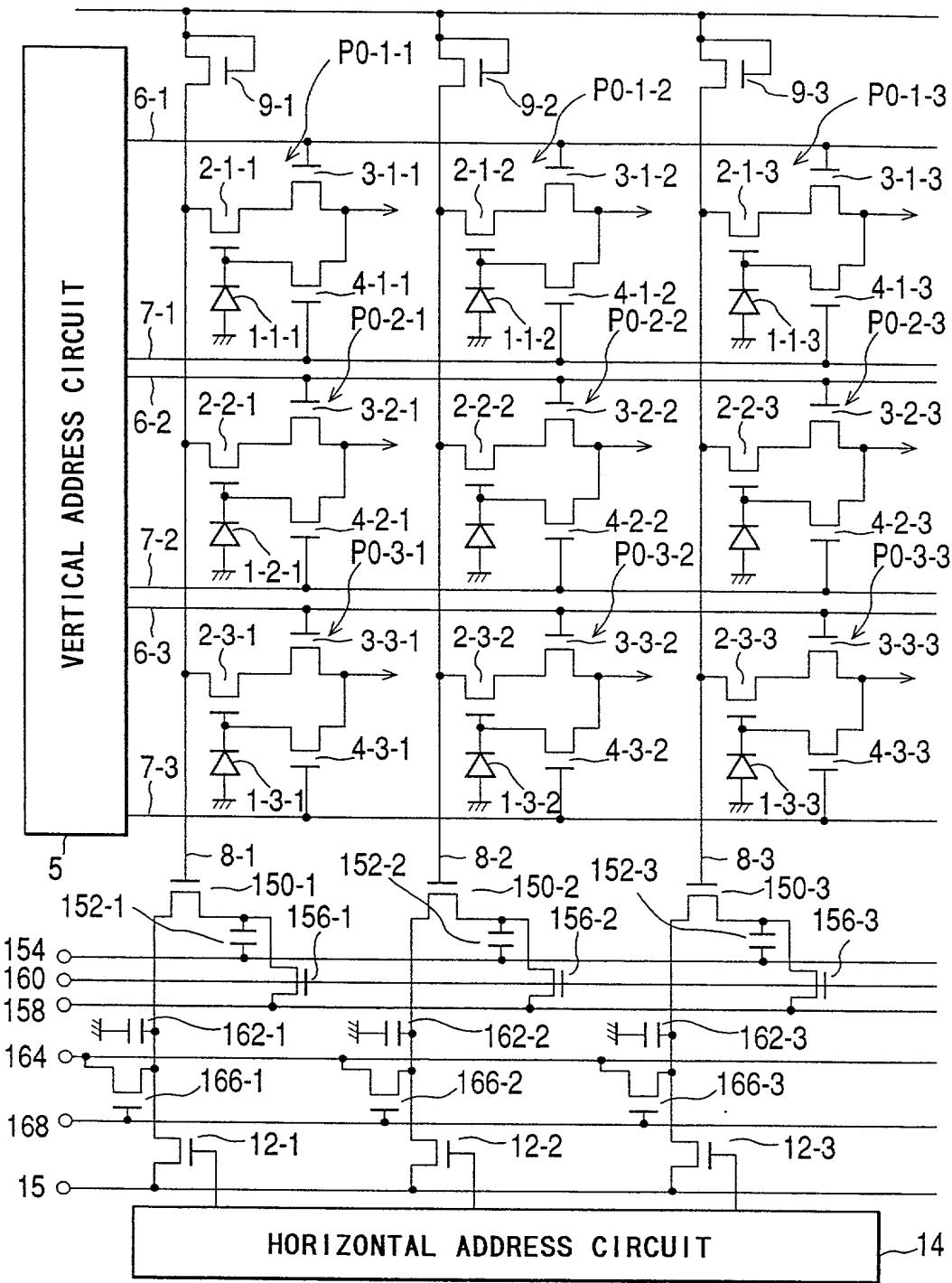


FIG.46

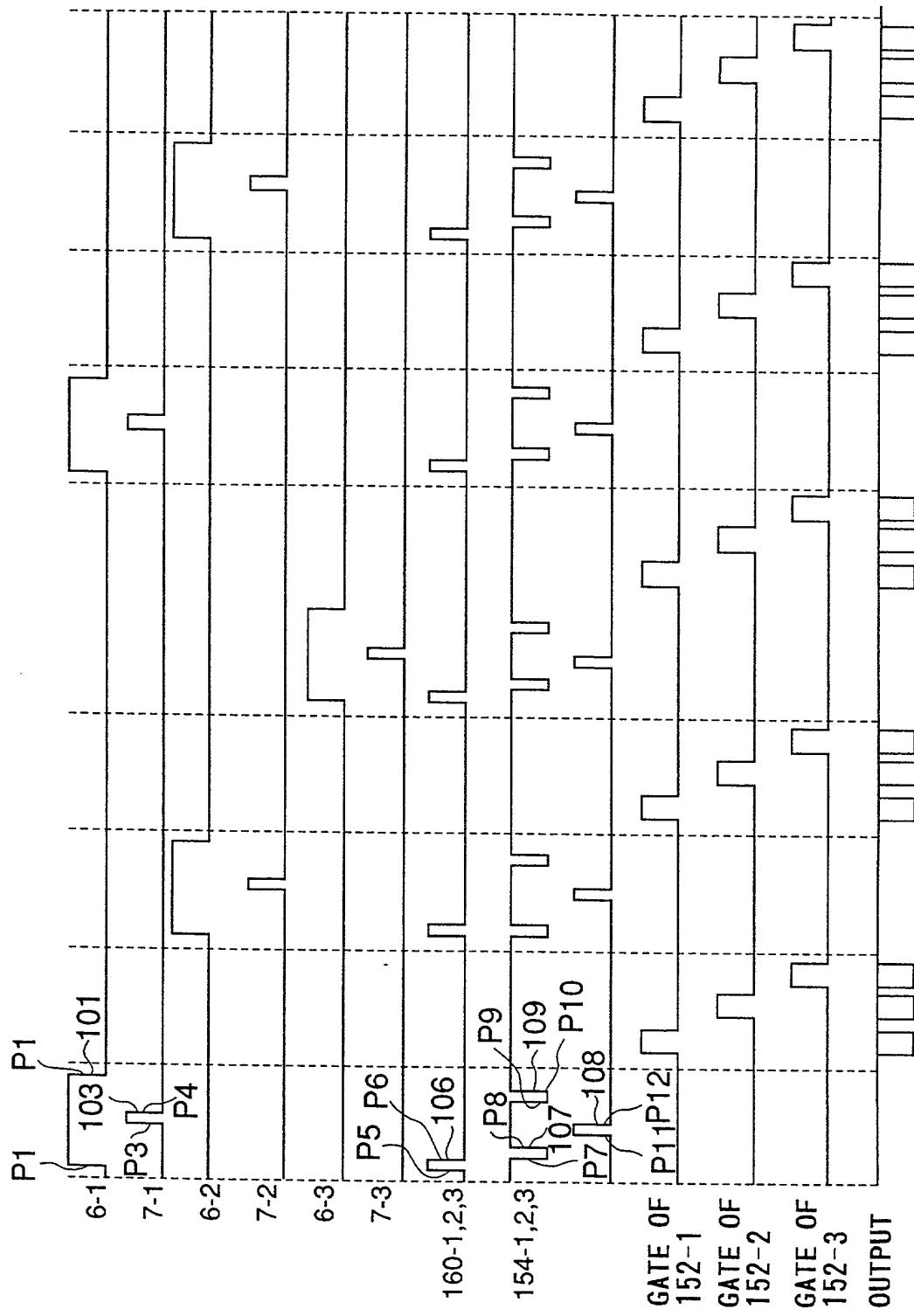


FIG.47

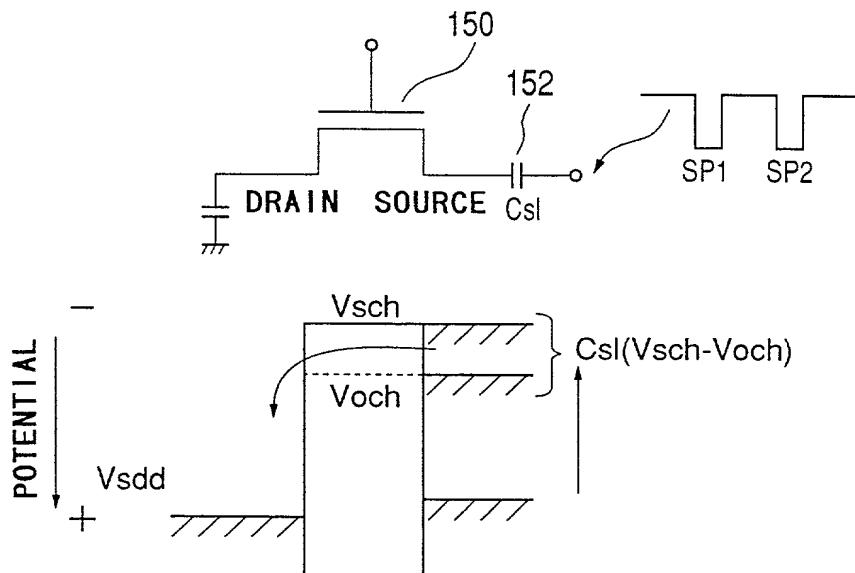


FIG.48

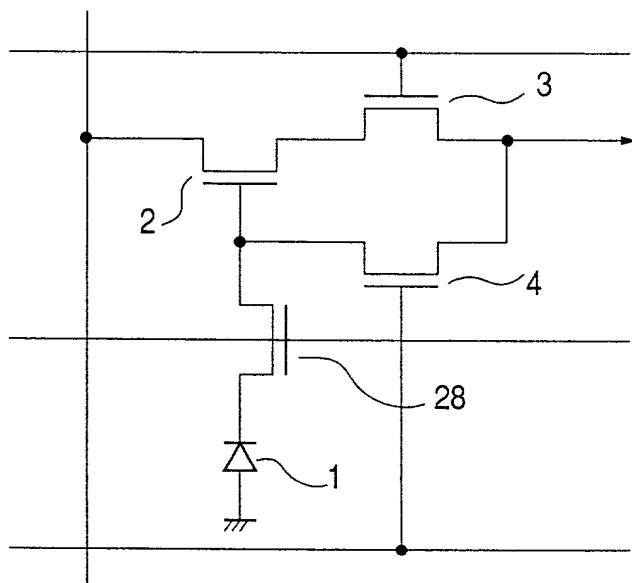


FIG.49

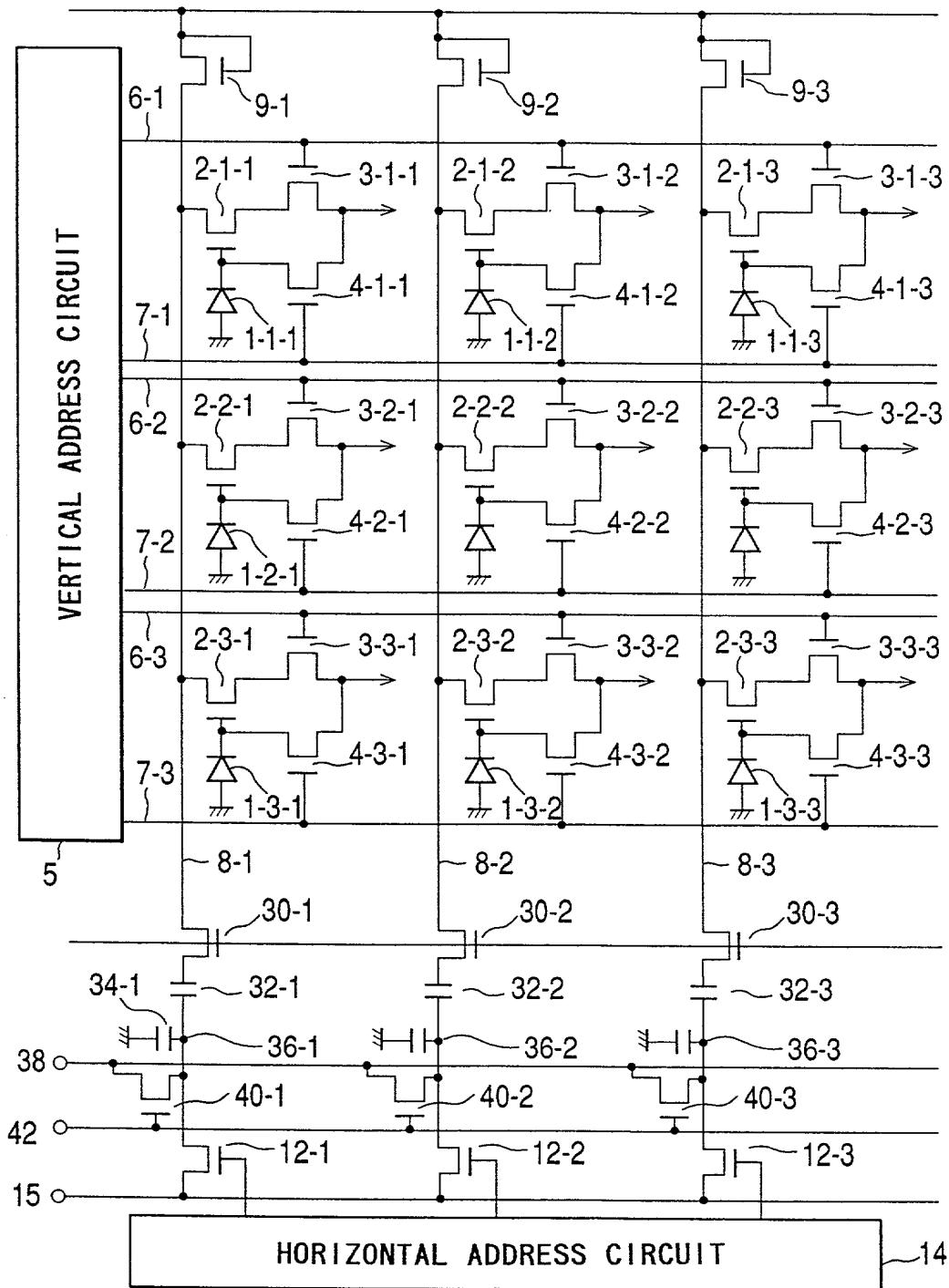


FIG.50

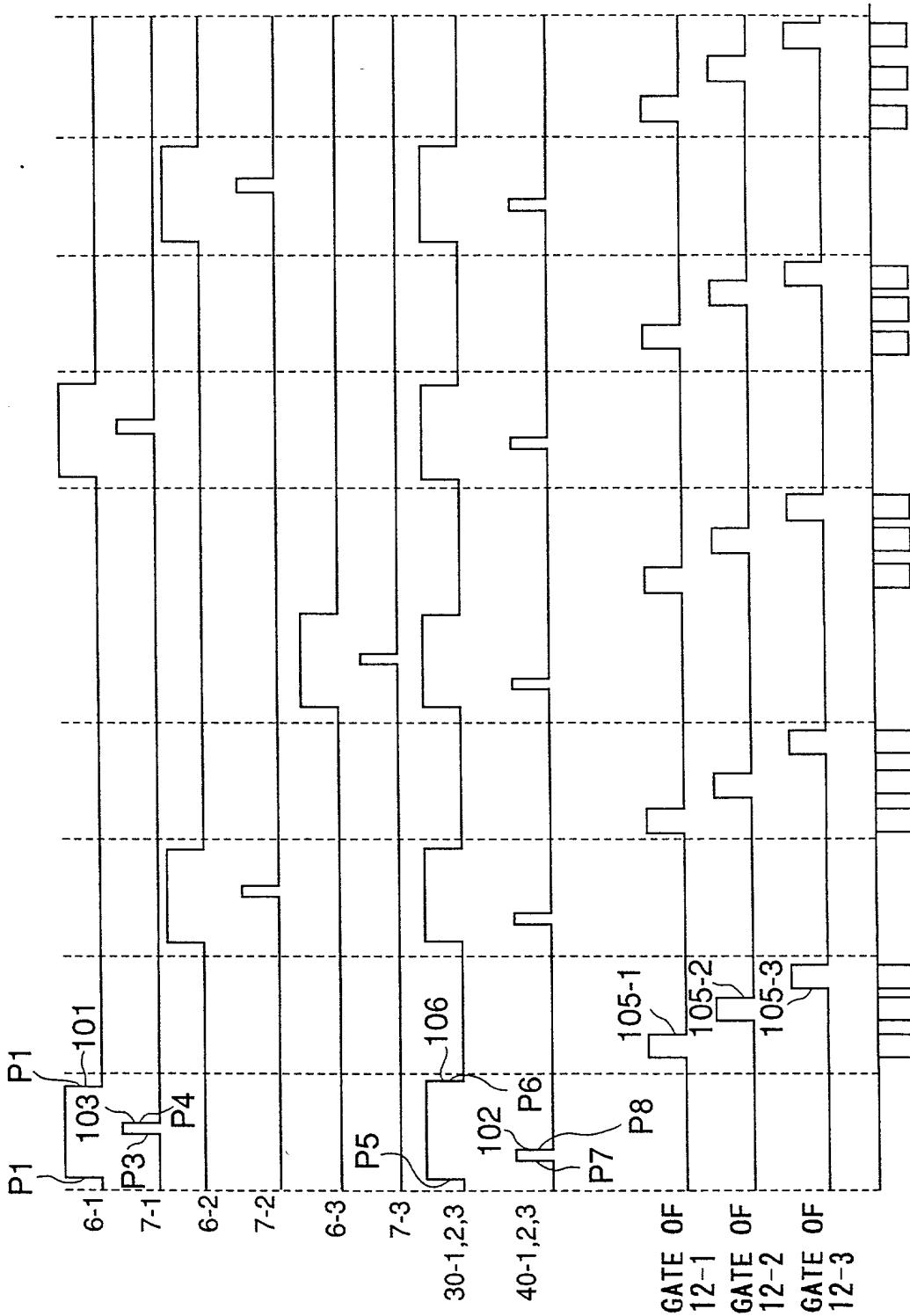


FIG. 51

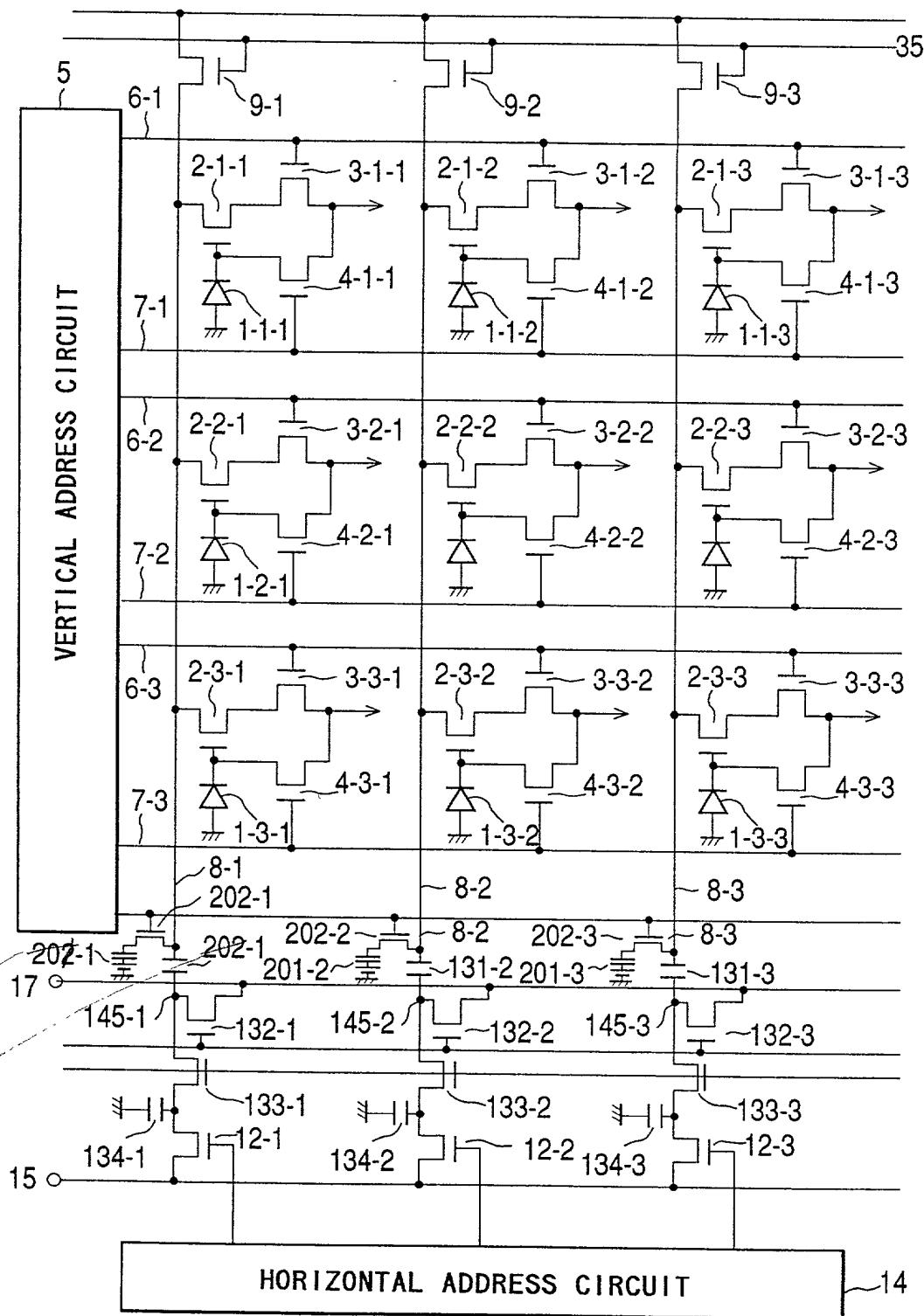


FIG.52

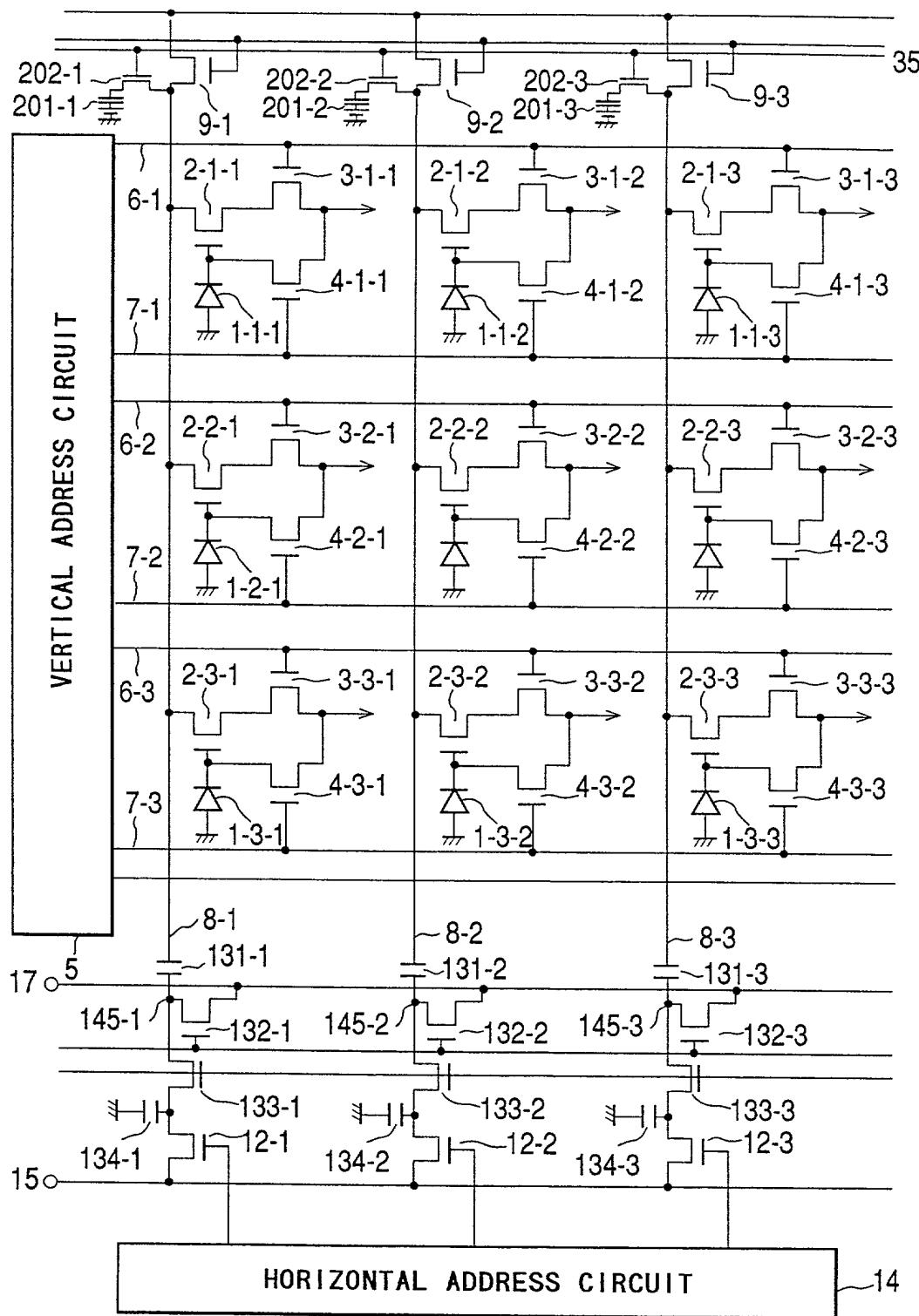


FIG.53

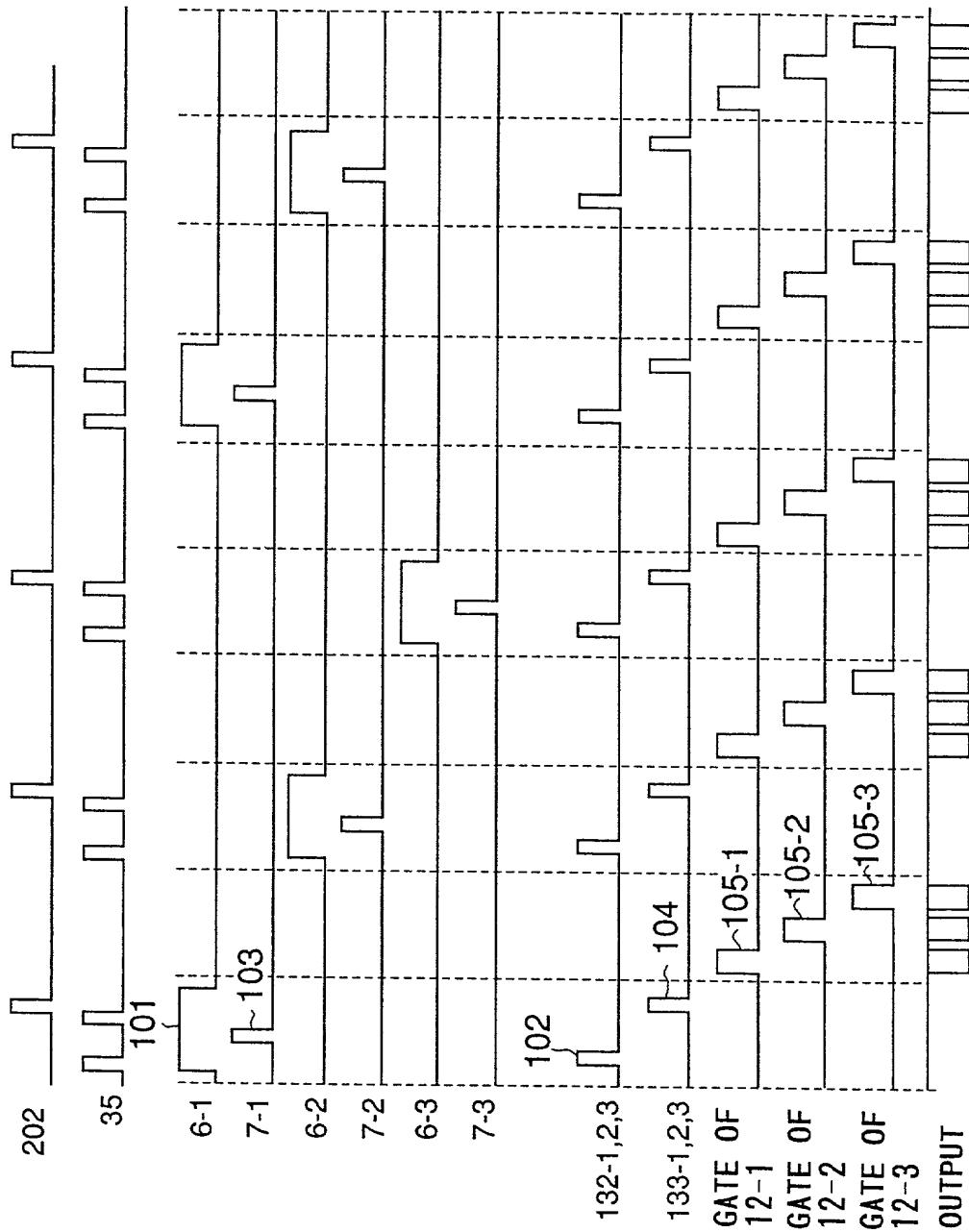
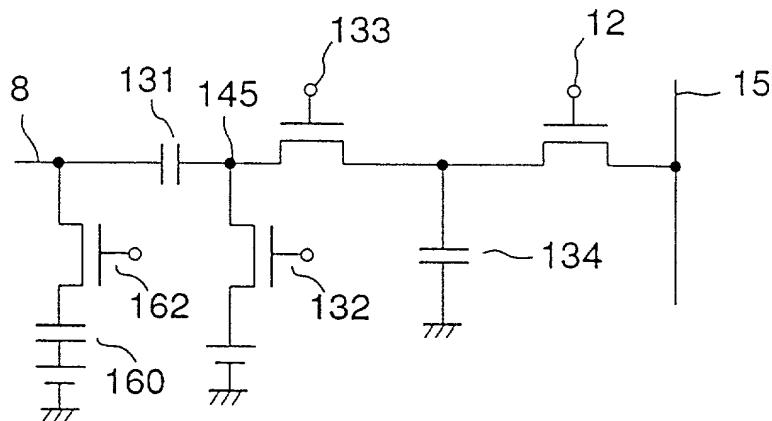
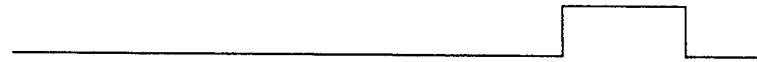


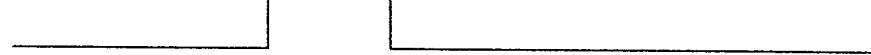
FIG. 54



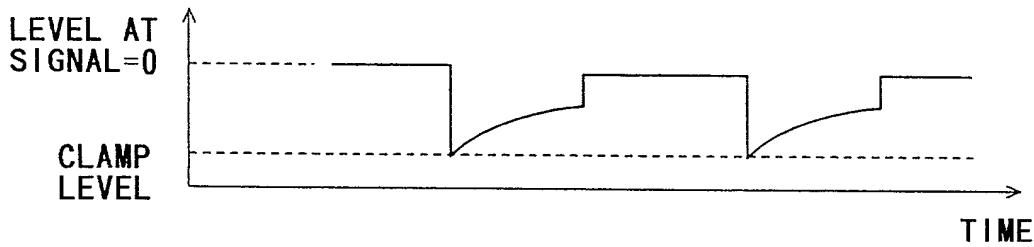
H SEL TR 12



CLAMP TR 132



POTENTIAL AT 8



CLAMP NODE POTENTIAL

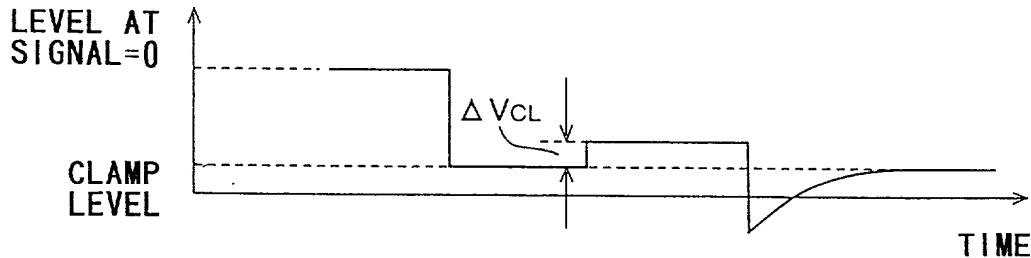


FIG.55

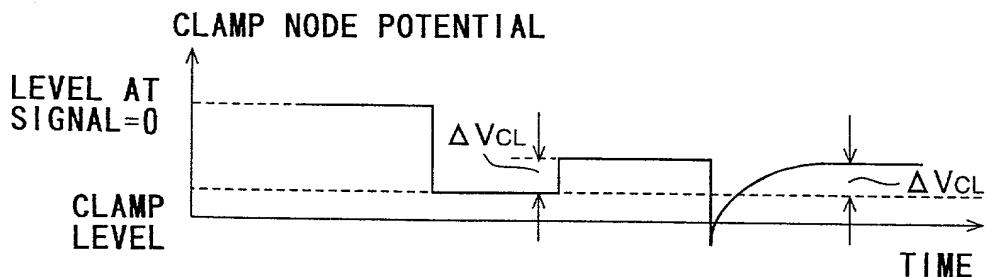
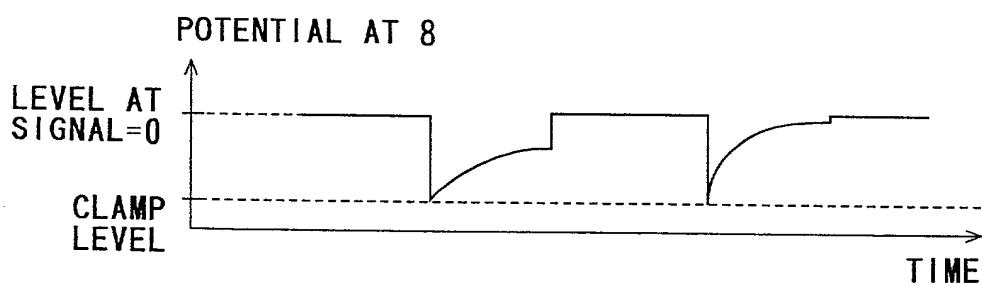
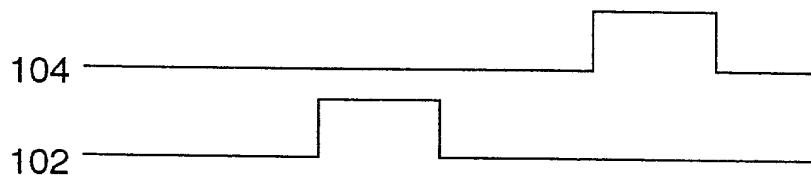
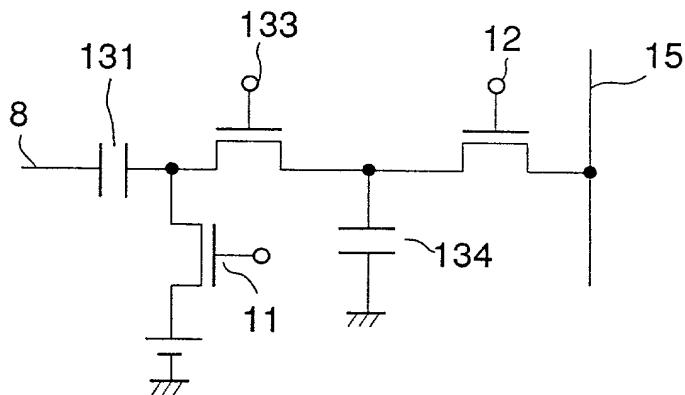


FIG.56

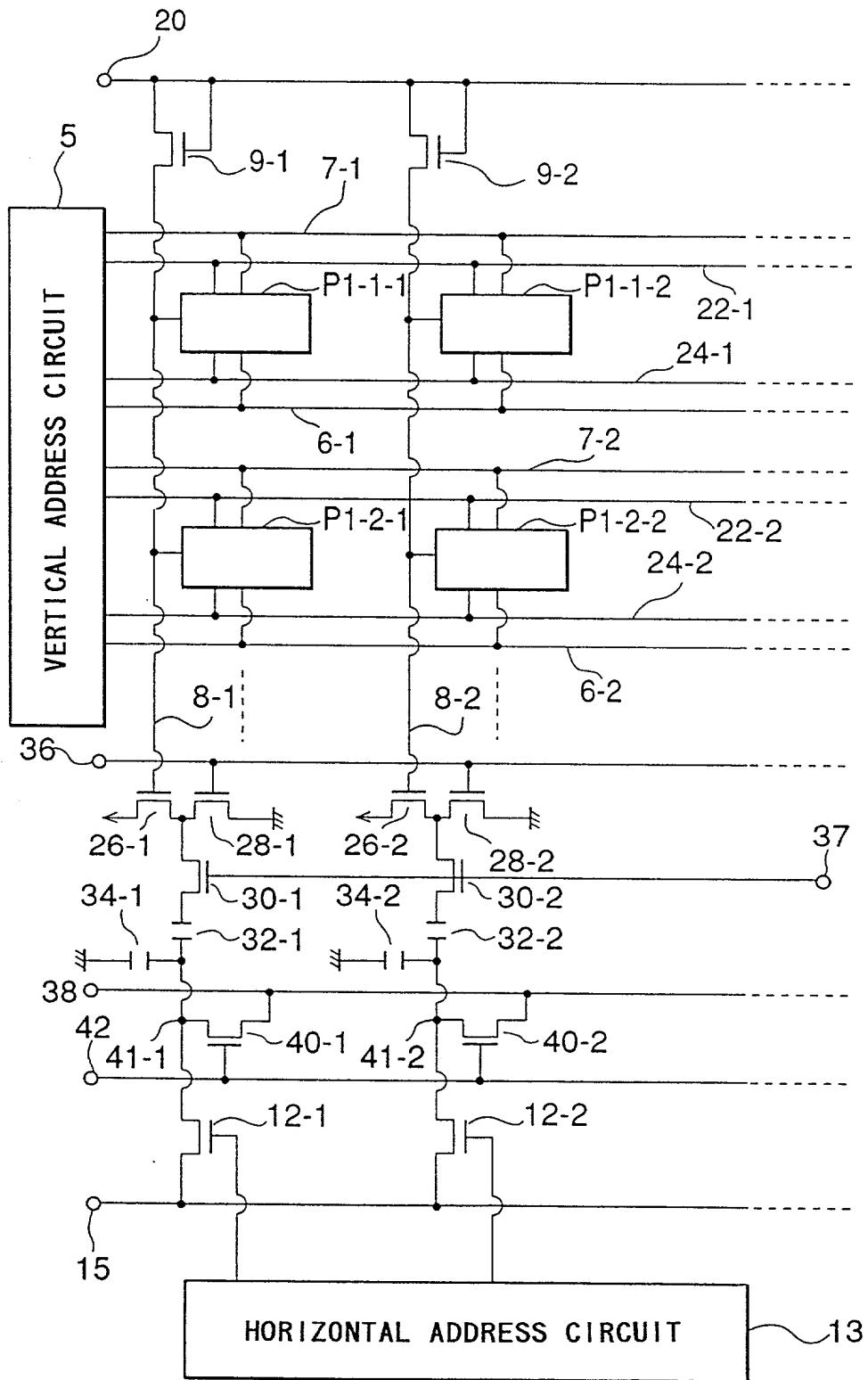


FIG.57

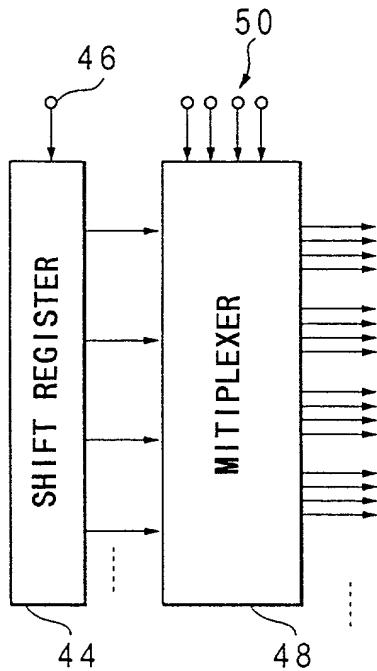


FIG.58

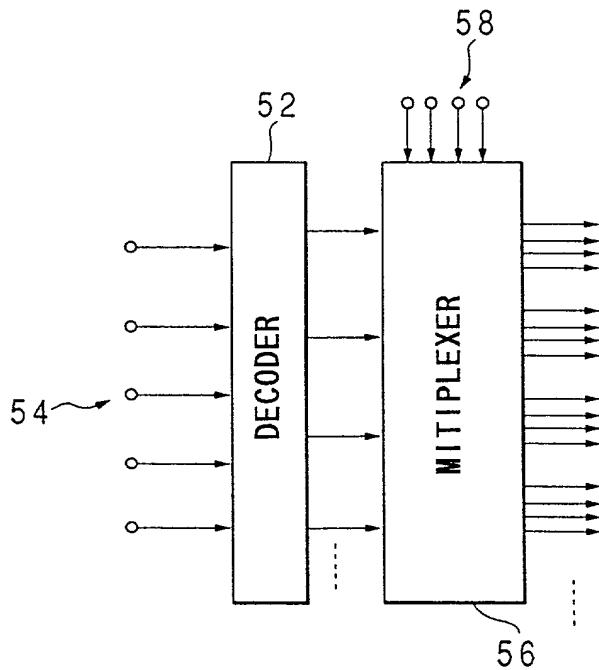


FIG.59

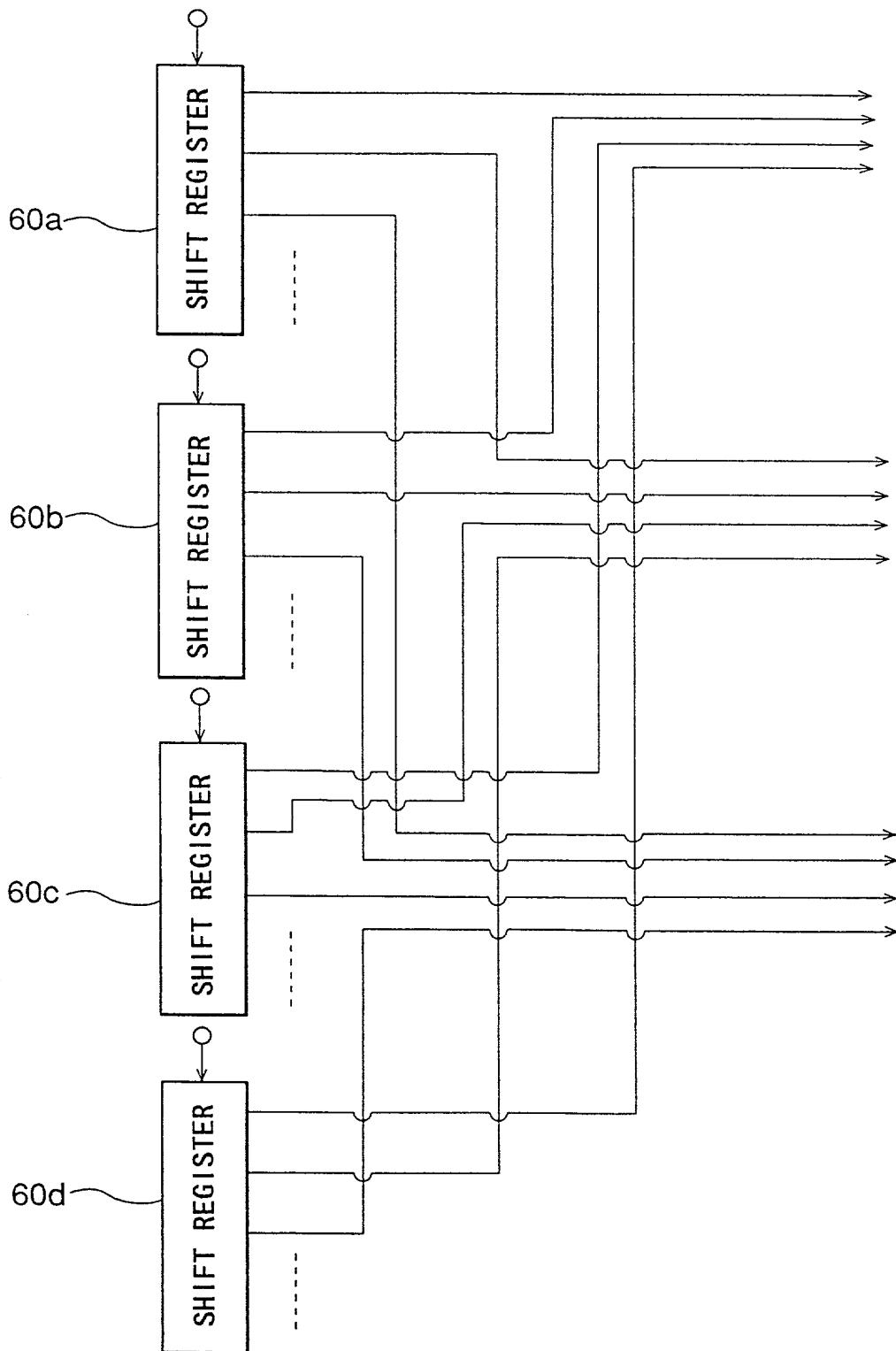


FIG.60

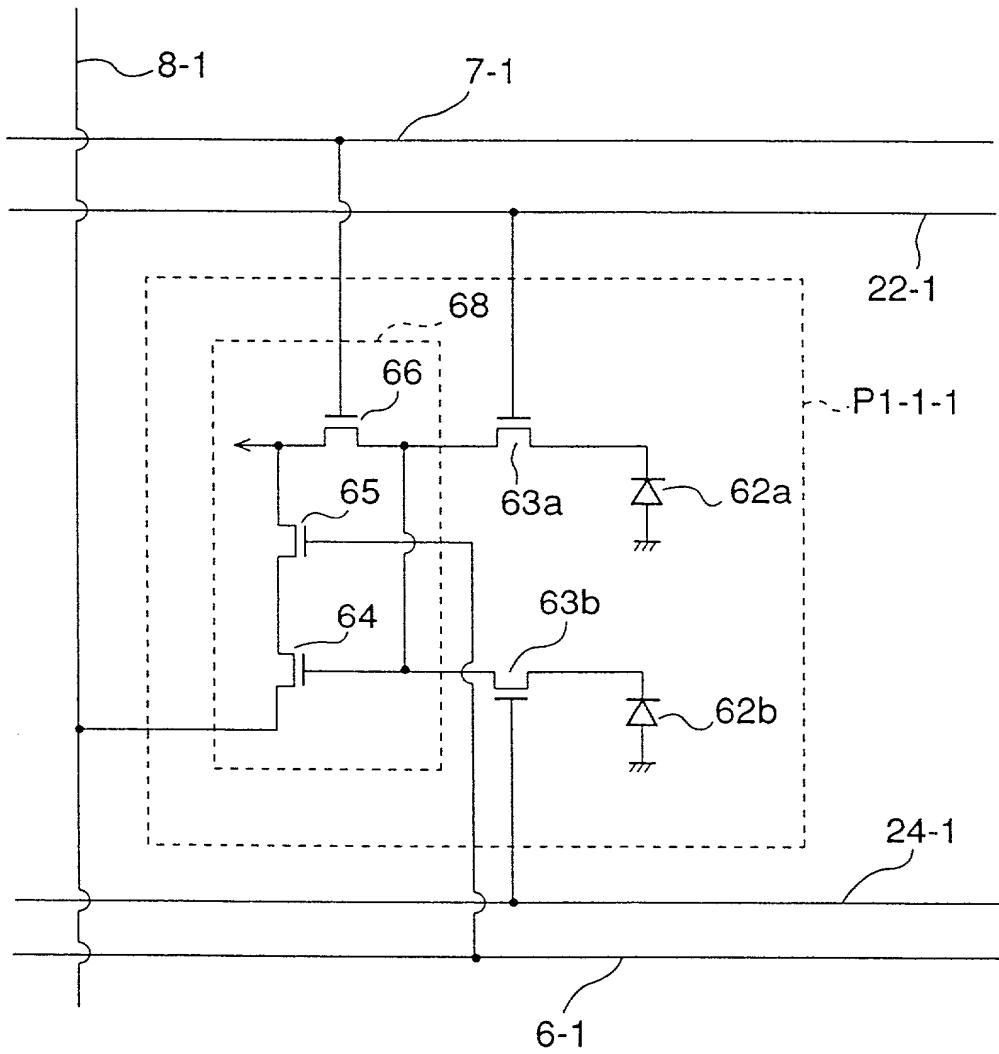


FIG.61

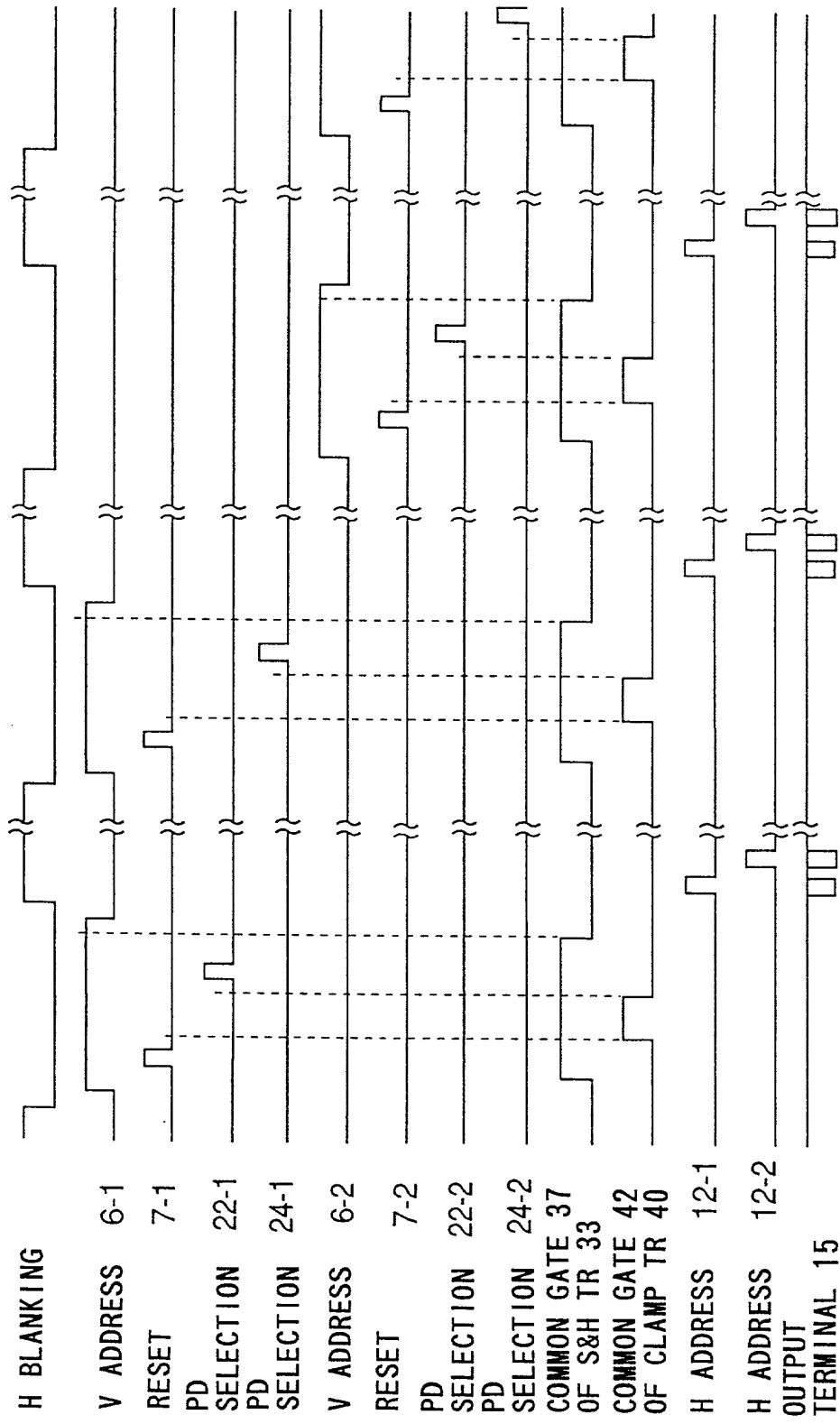


FIG. 62

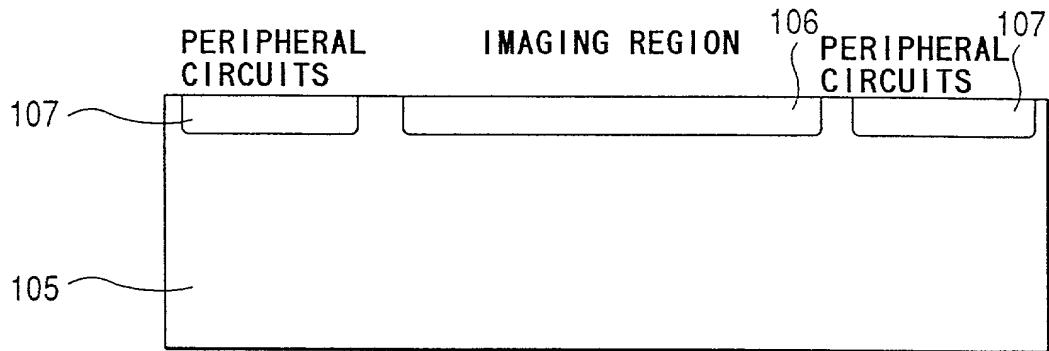


FIG.63

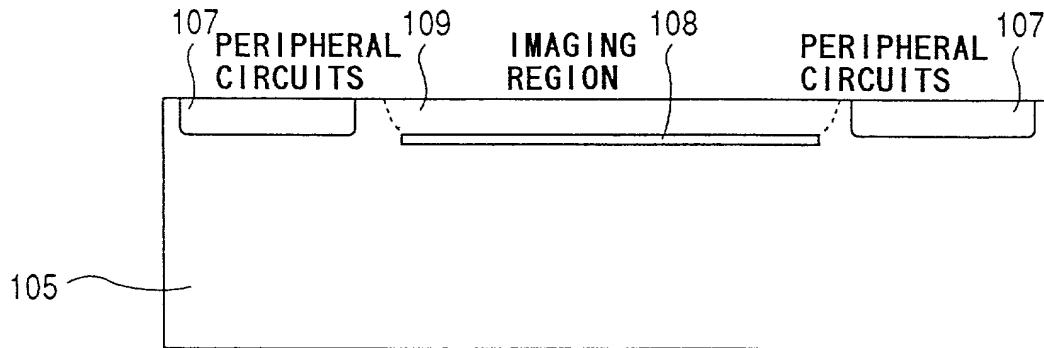


FIG.64

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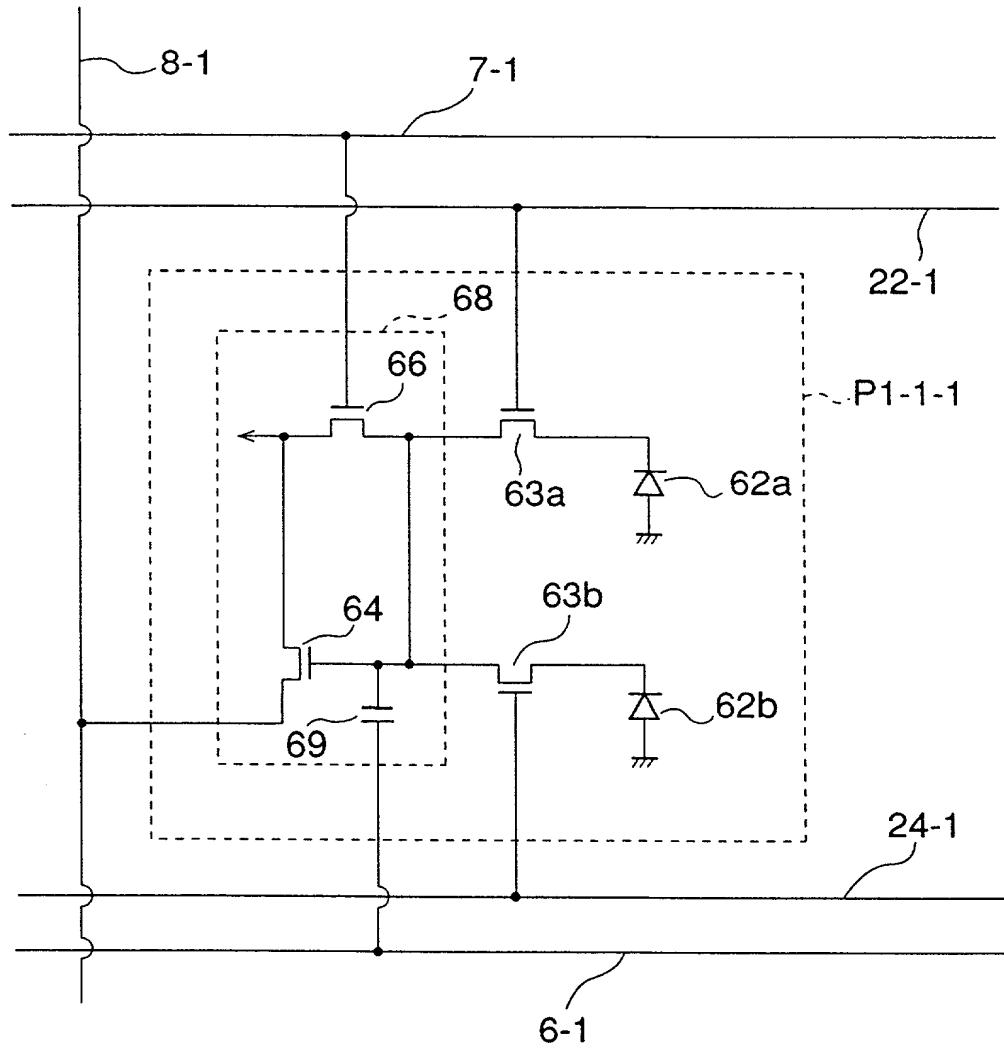


FIG.65

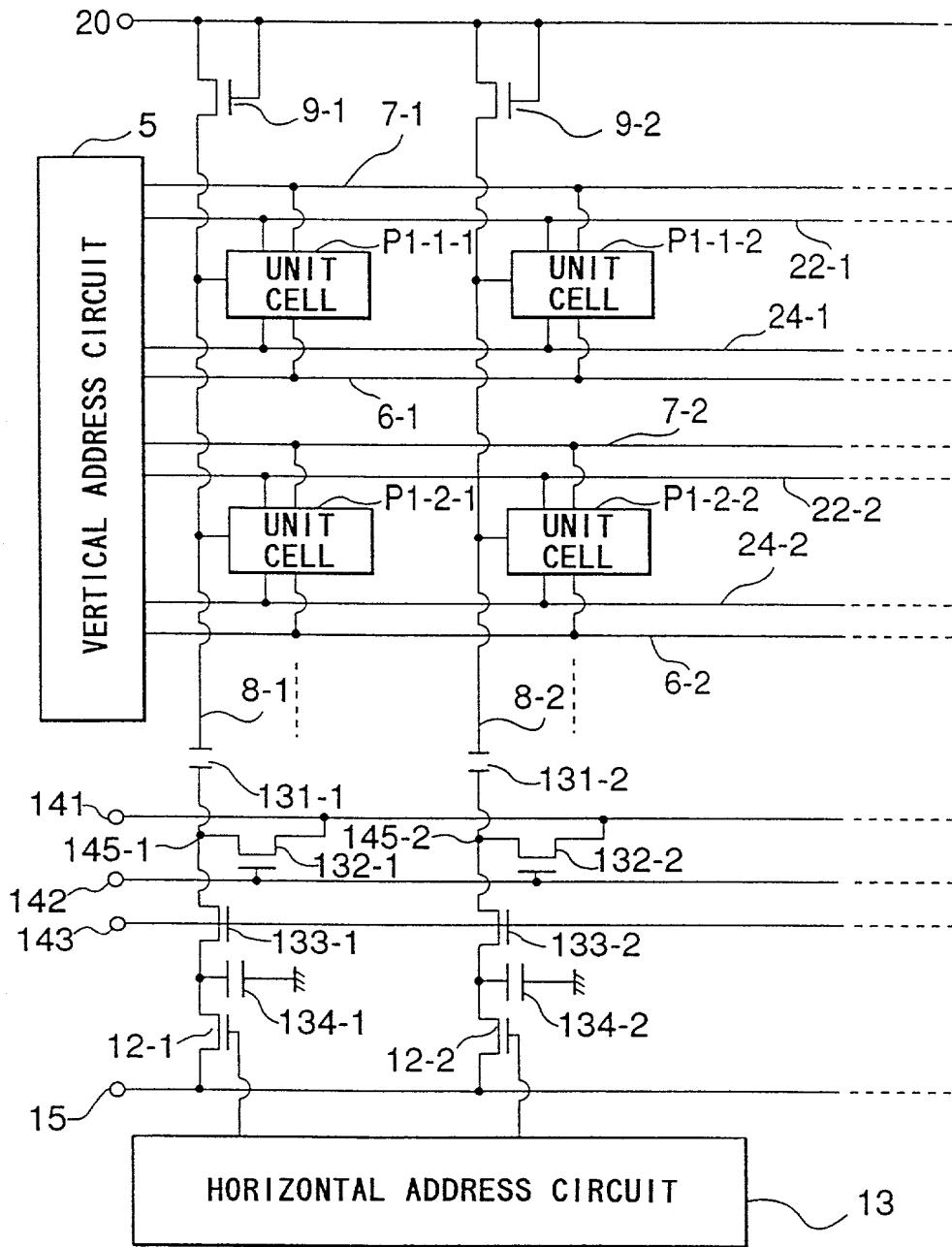


FIG.66

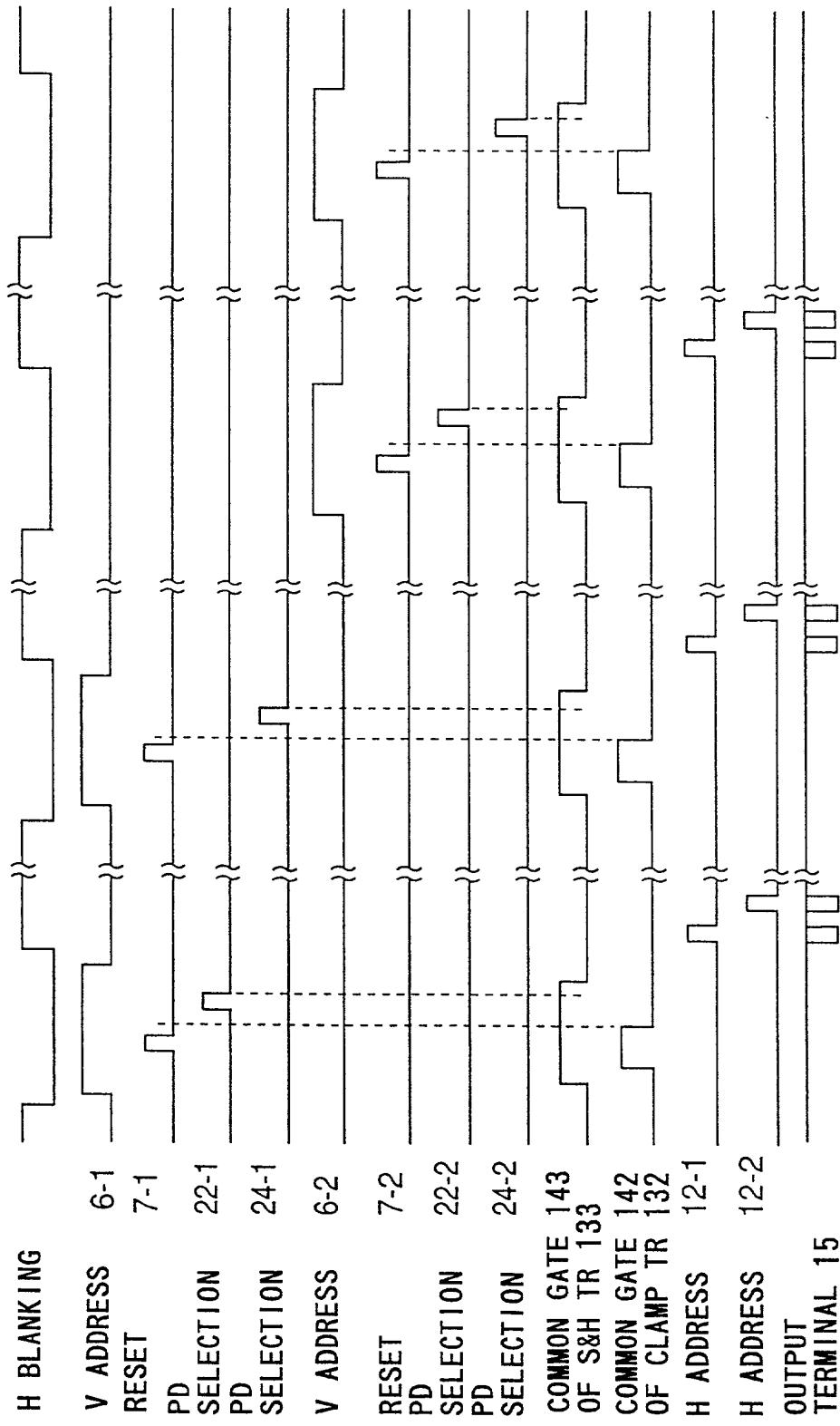


FIG.67

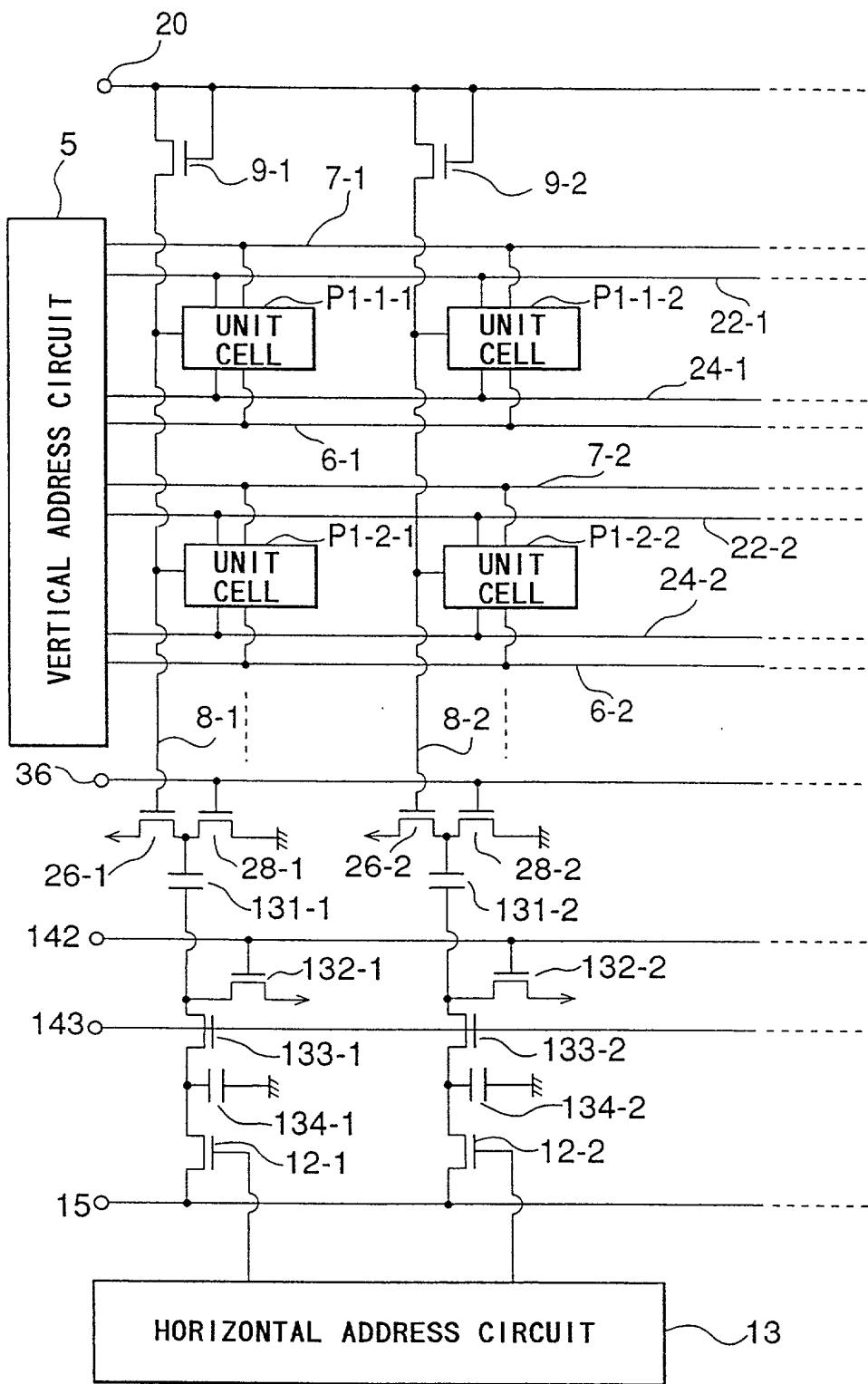


FIG.68

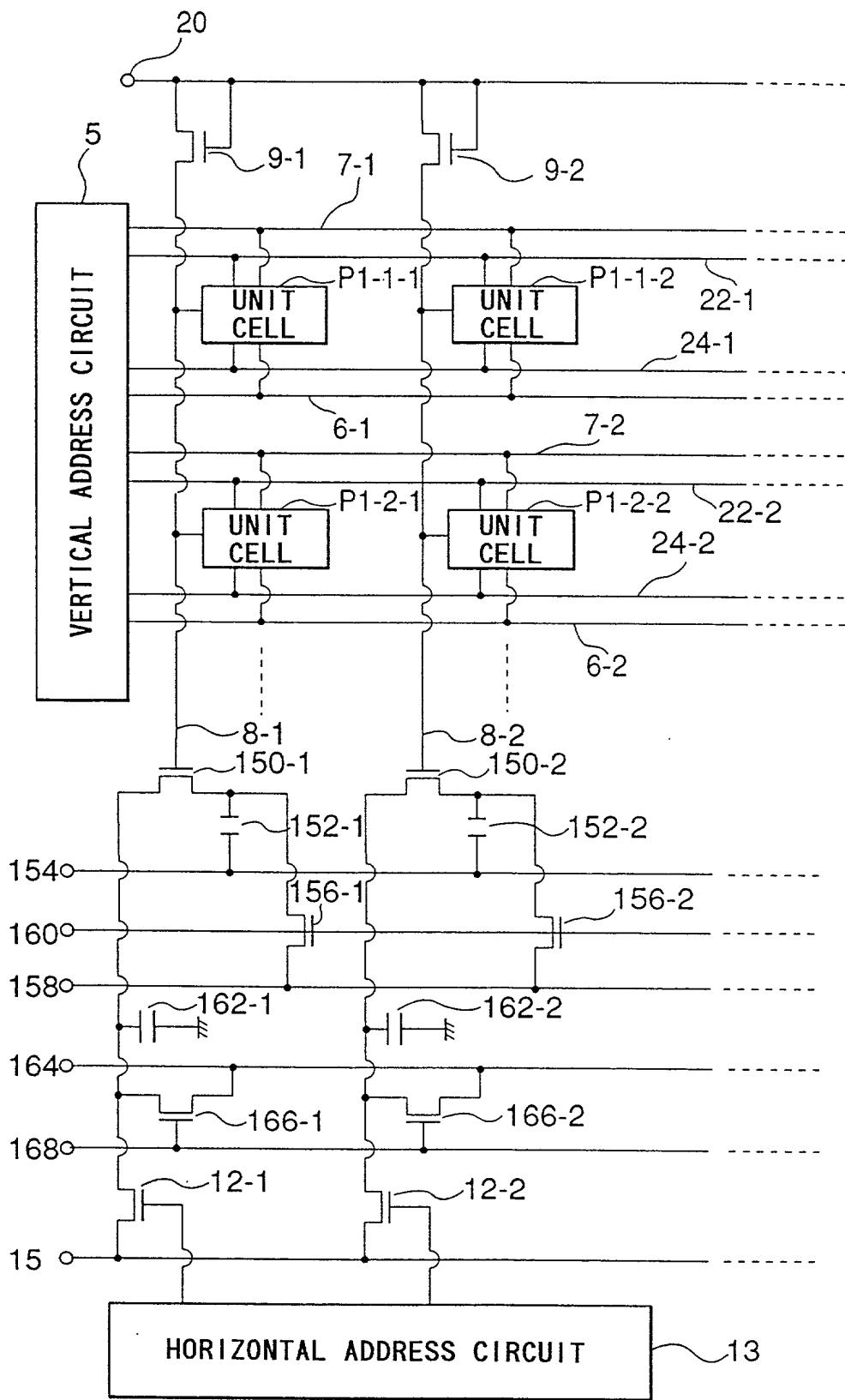


FIG.69

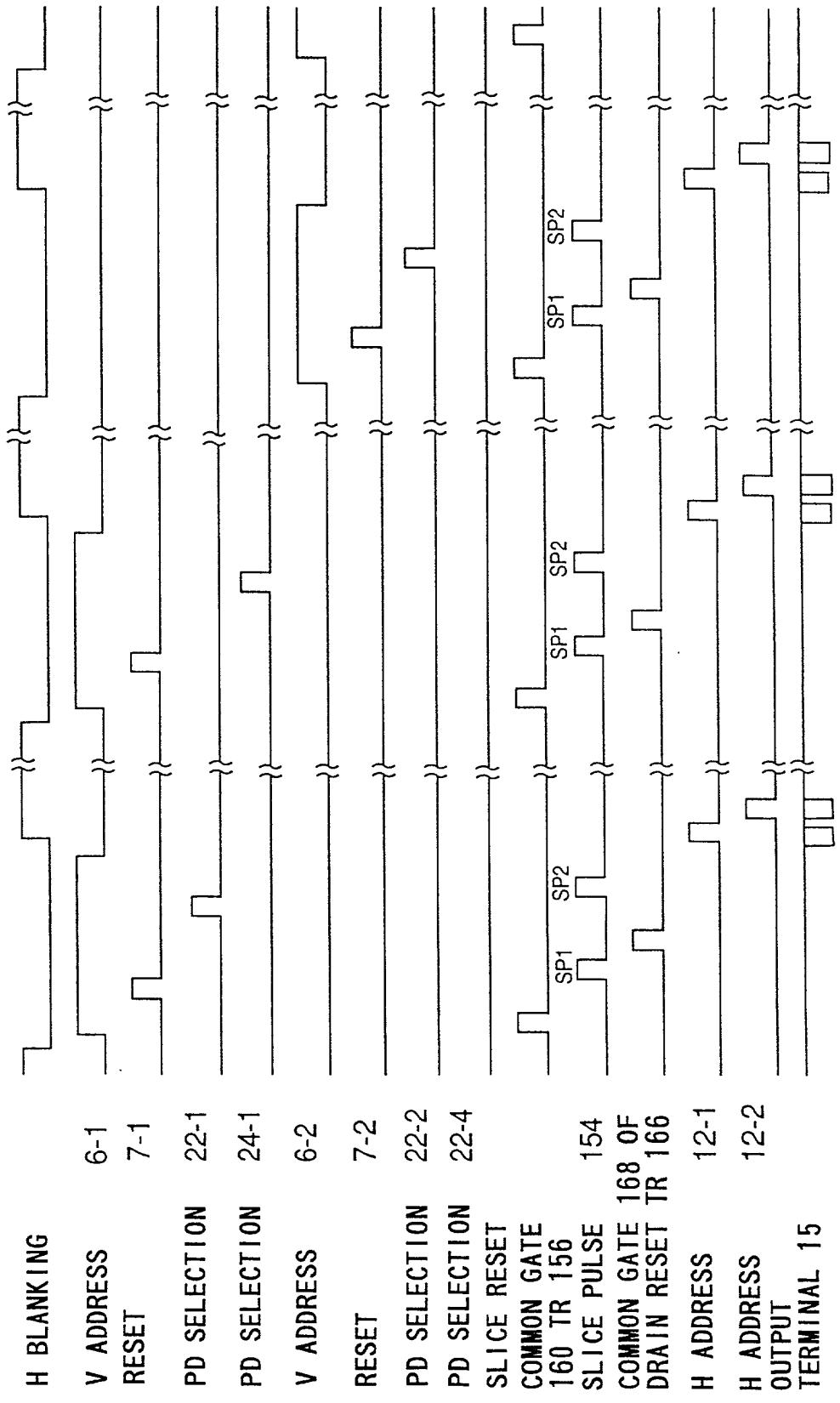


FIG.70

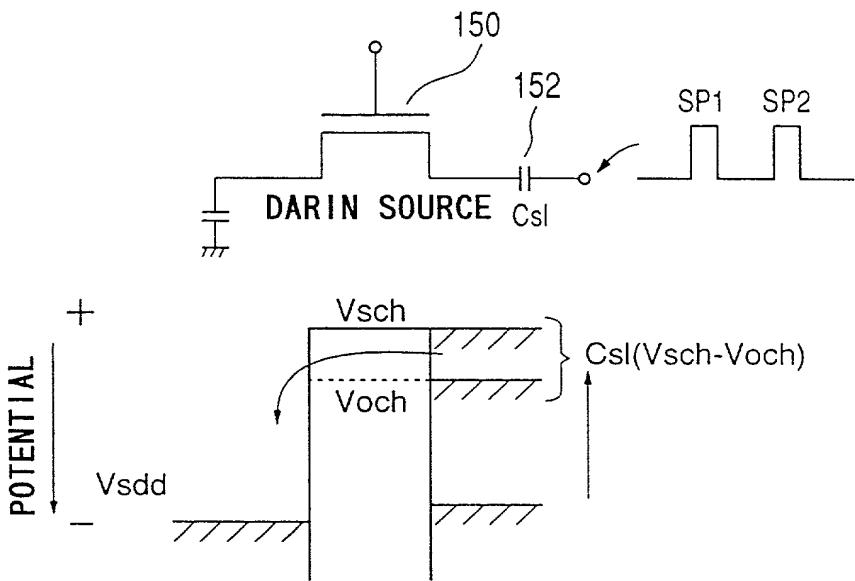


FIG.71

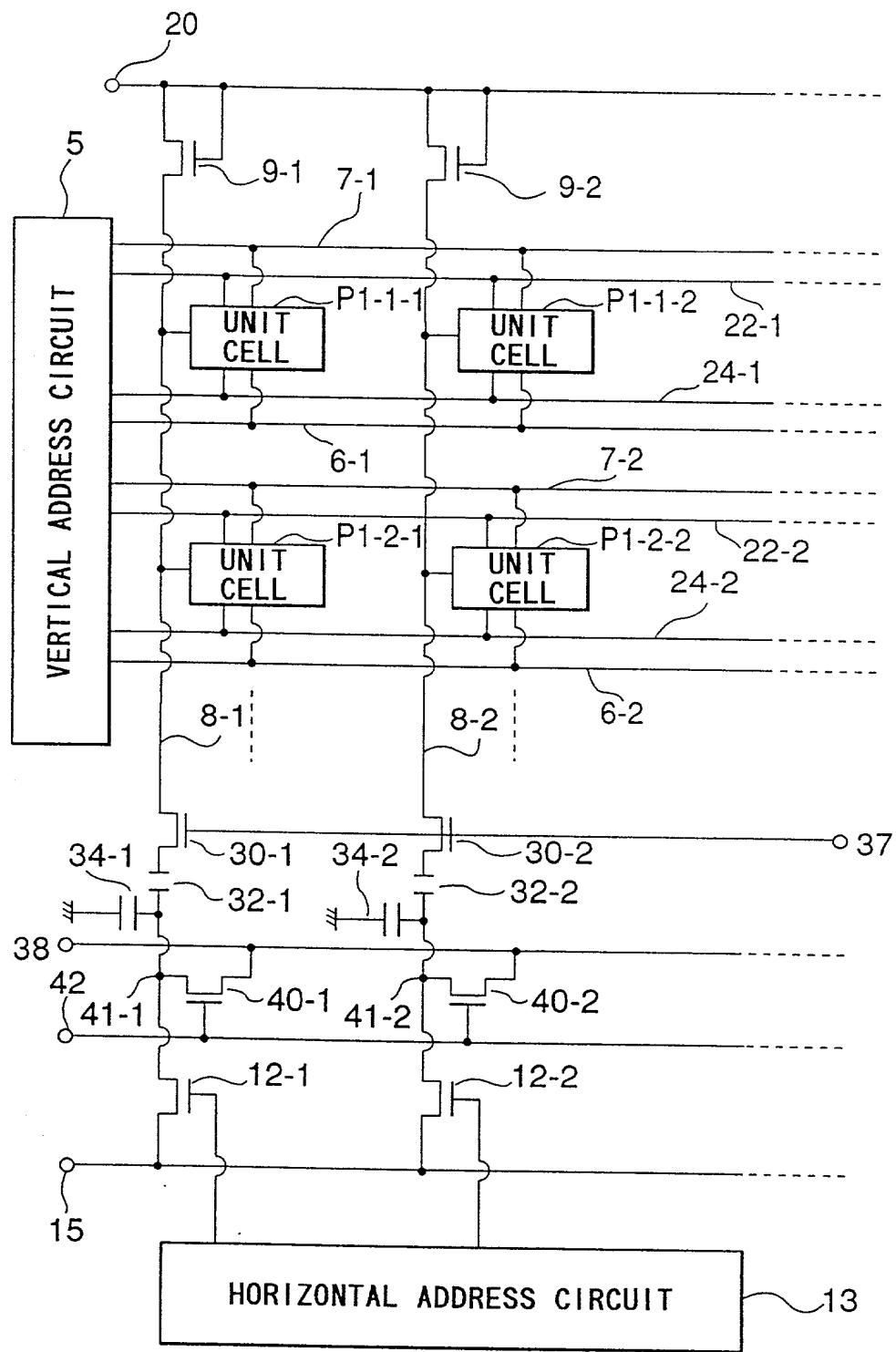


FIG.72

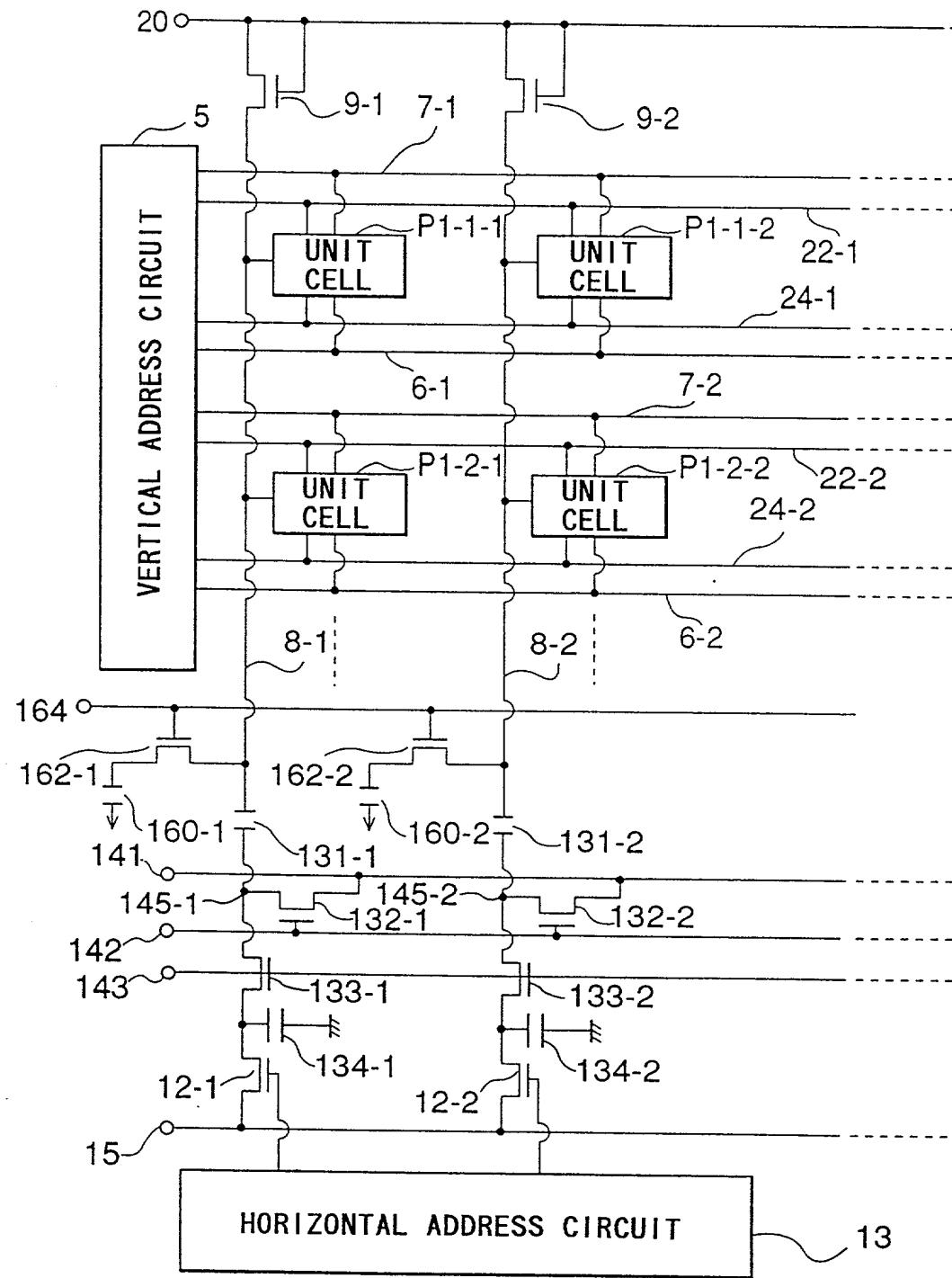


FIG.73

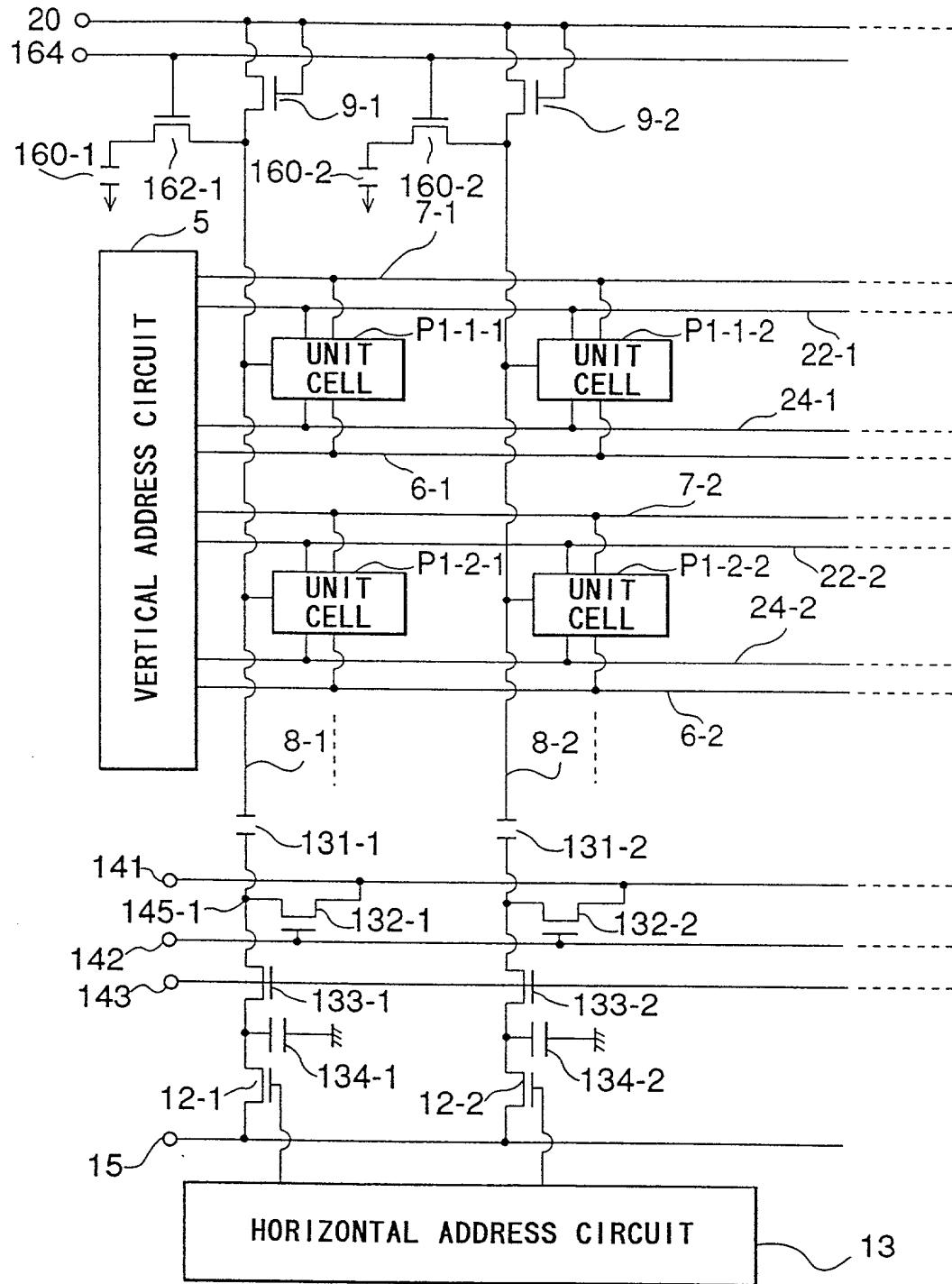


FIG.74

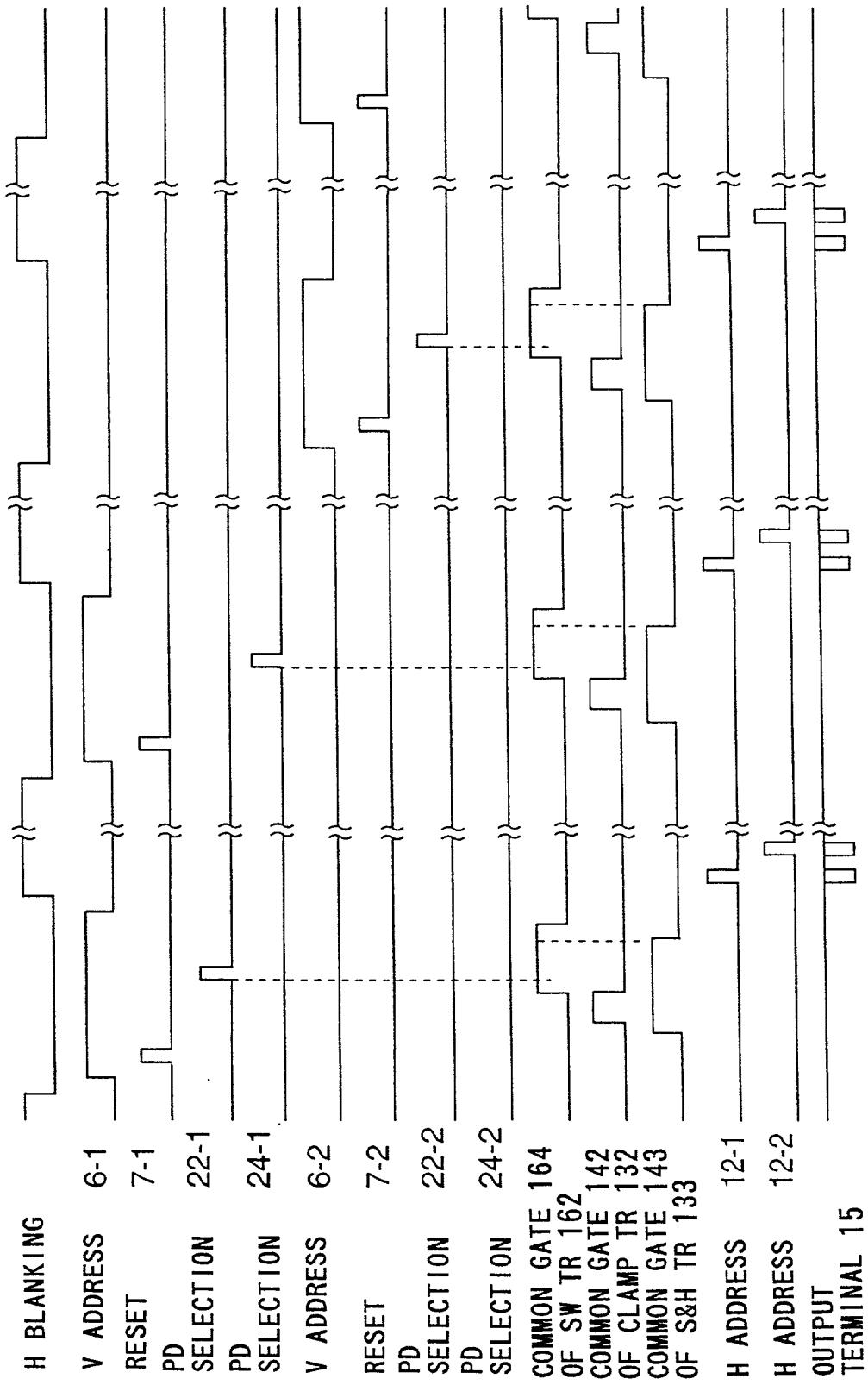


FIG.75

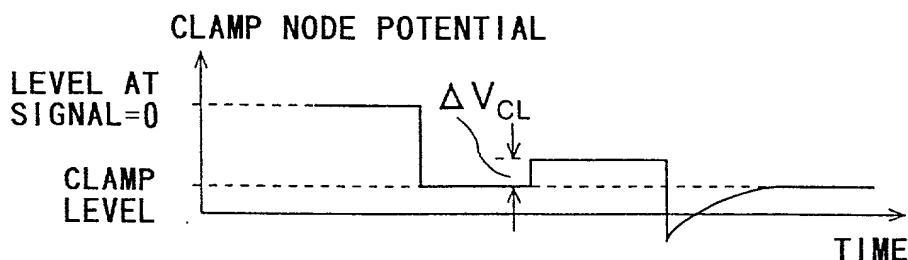
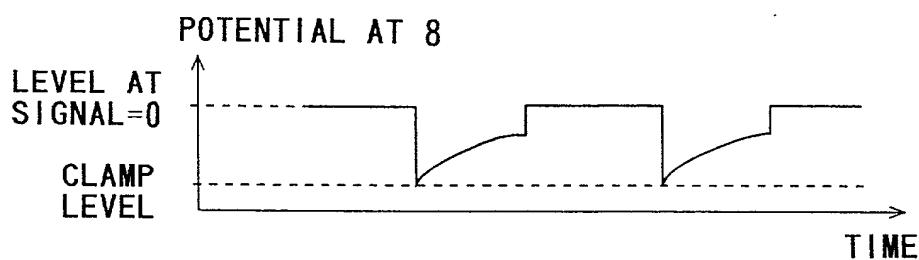
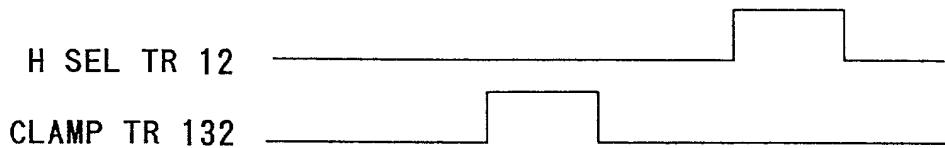
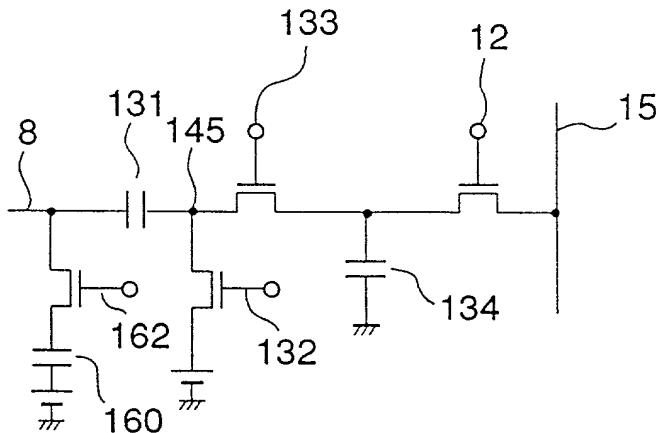


FIG.76

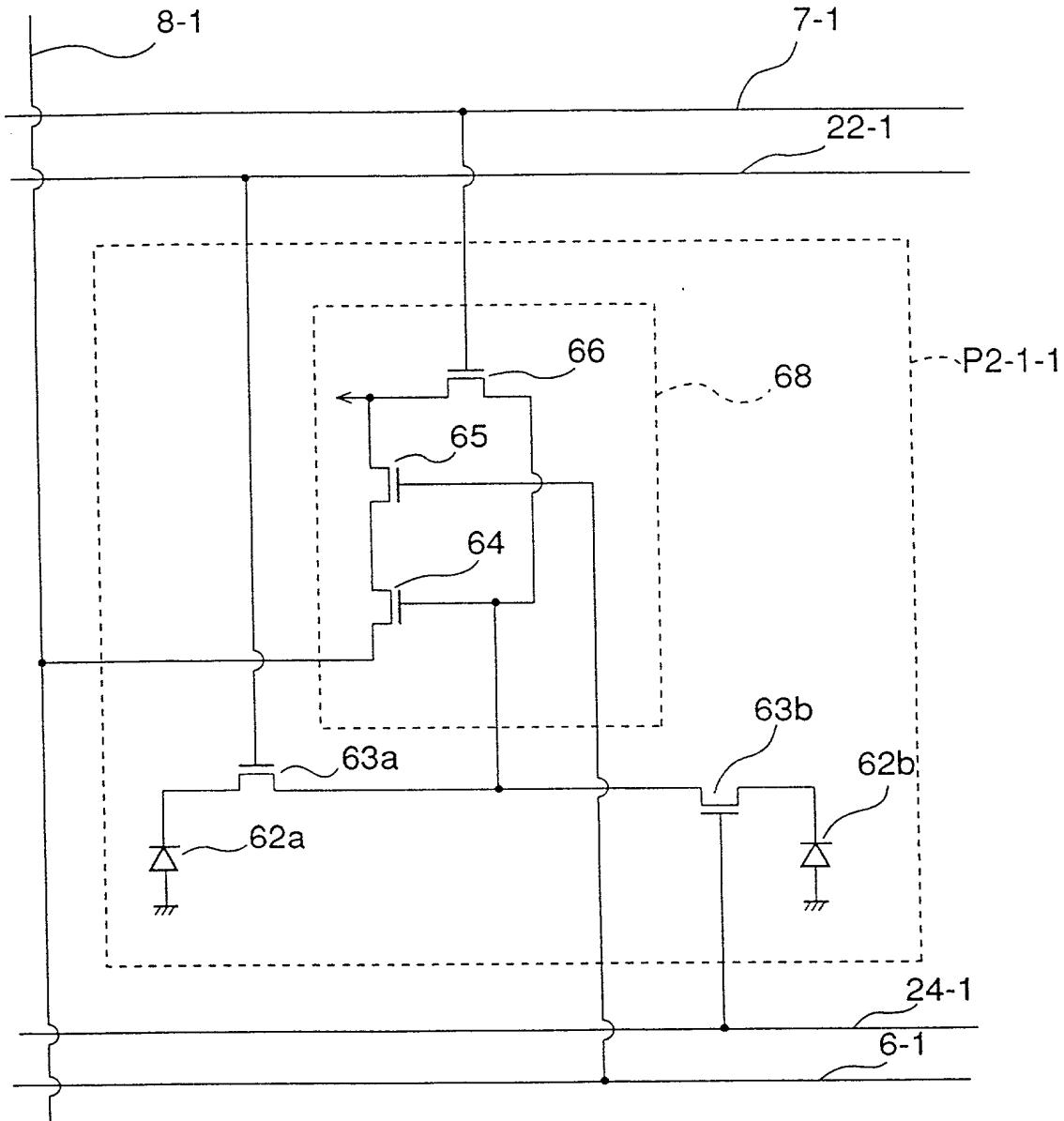


FIG.77

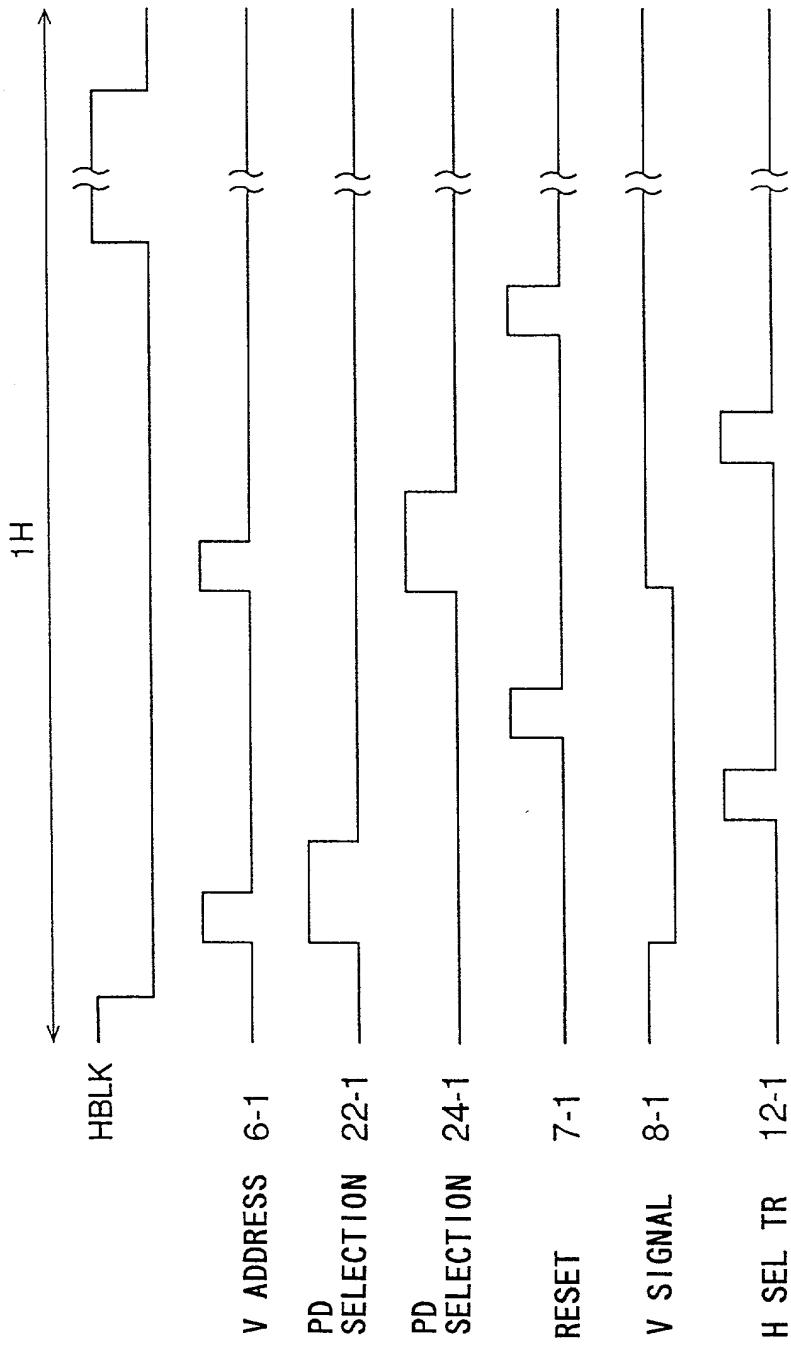


FIG.78

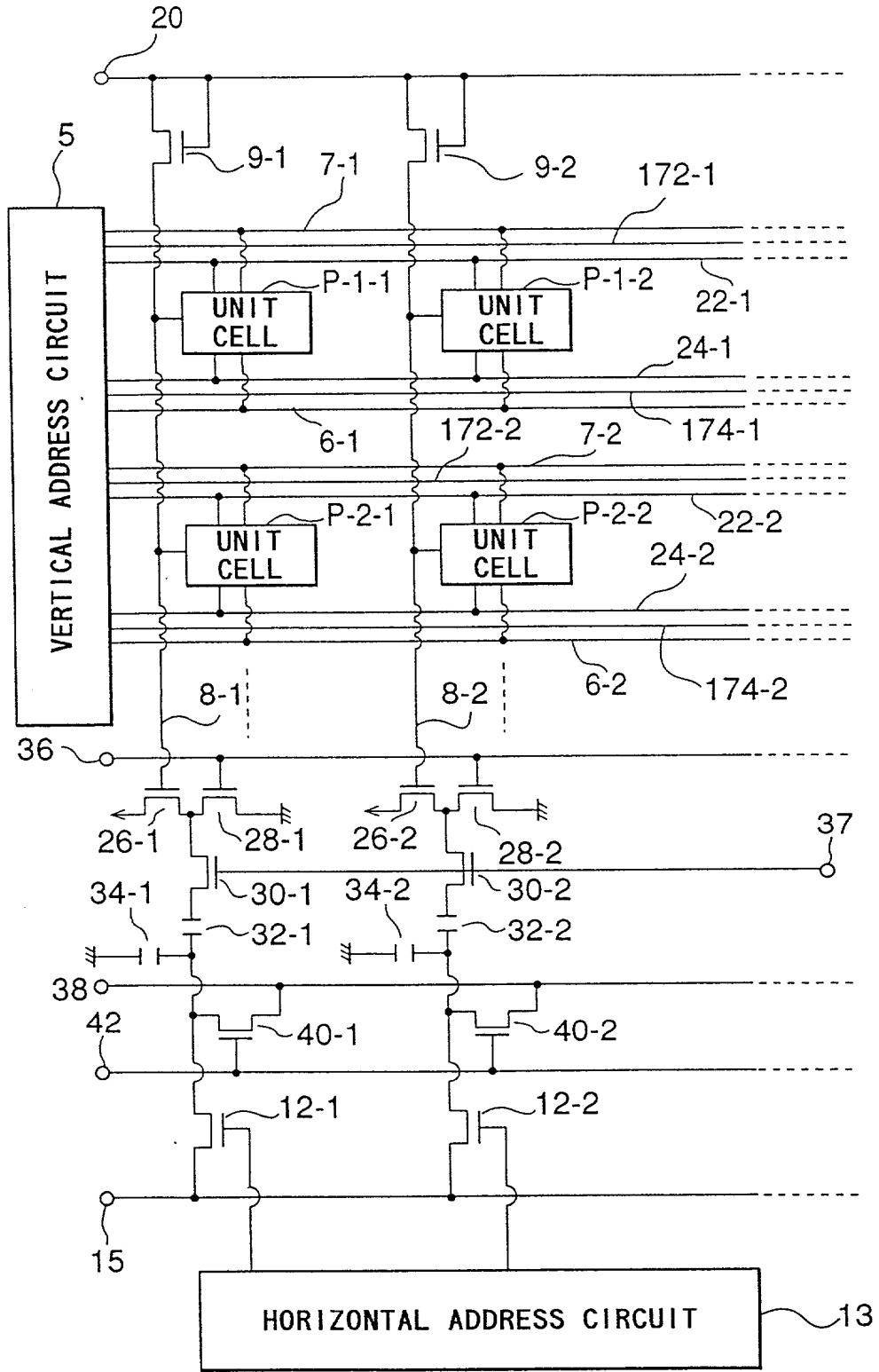


FIG.79

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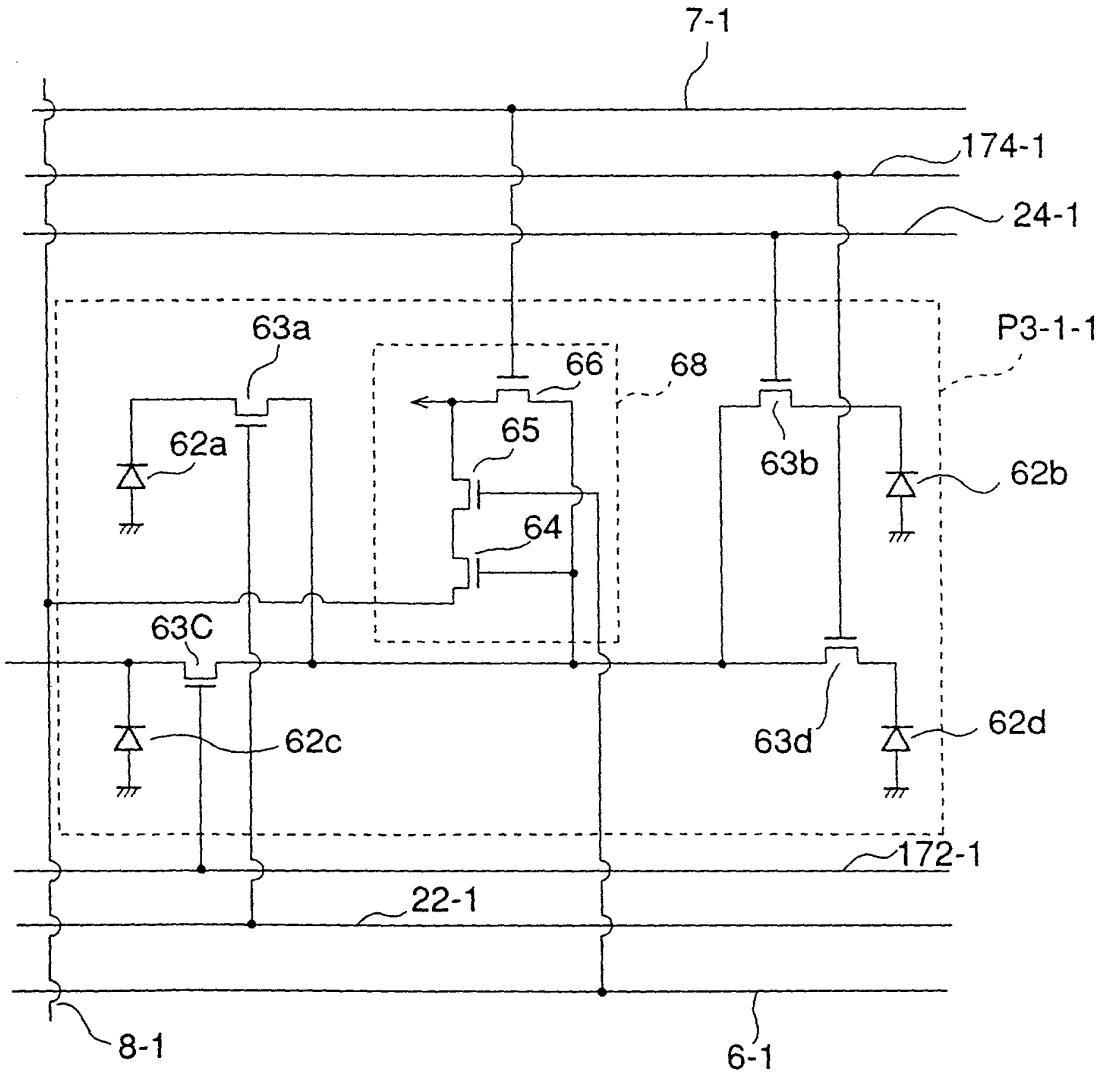


FIG.80

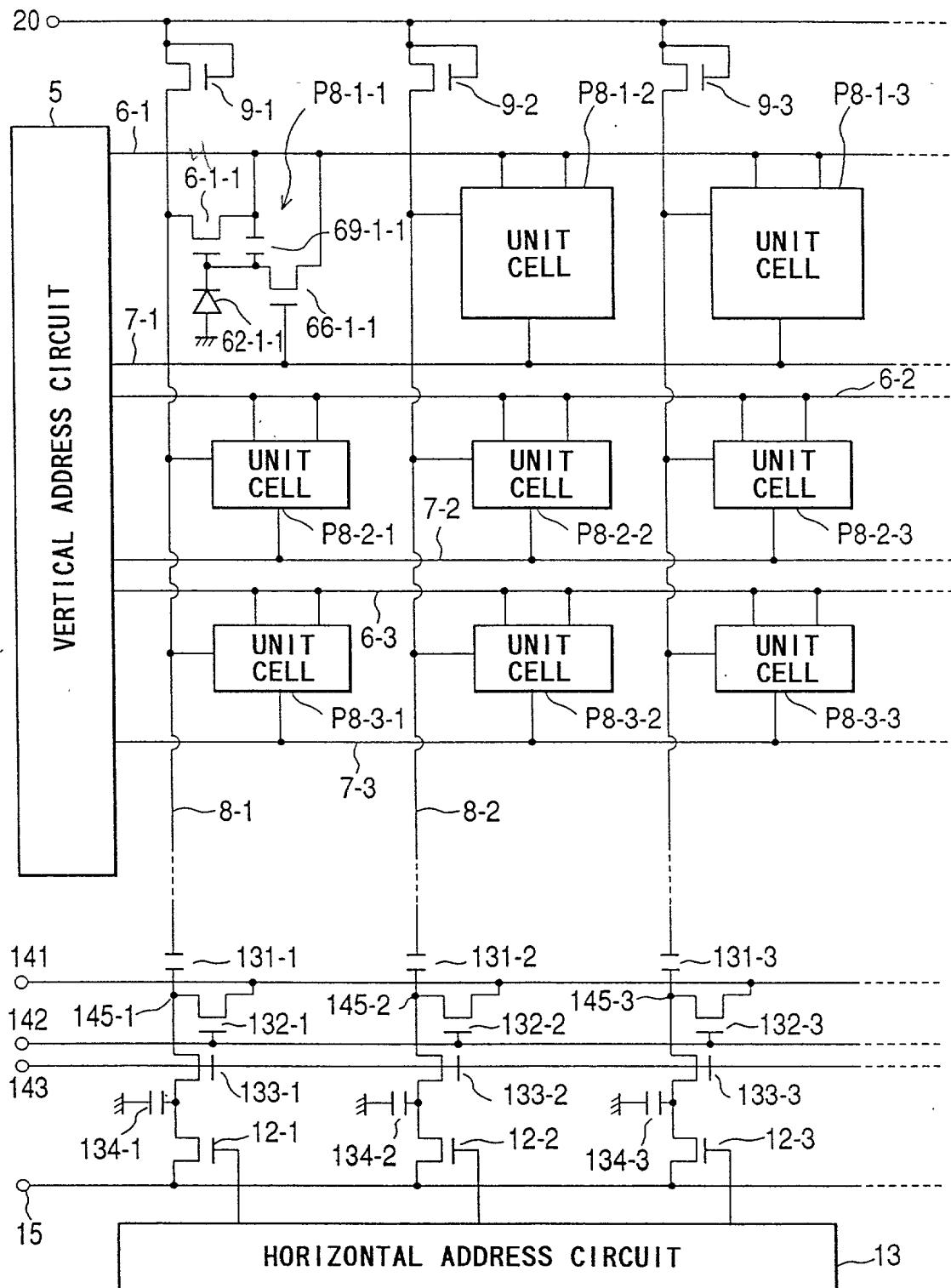


FIG.81

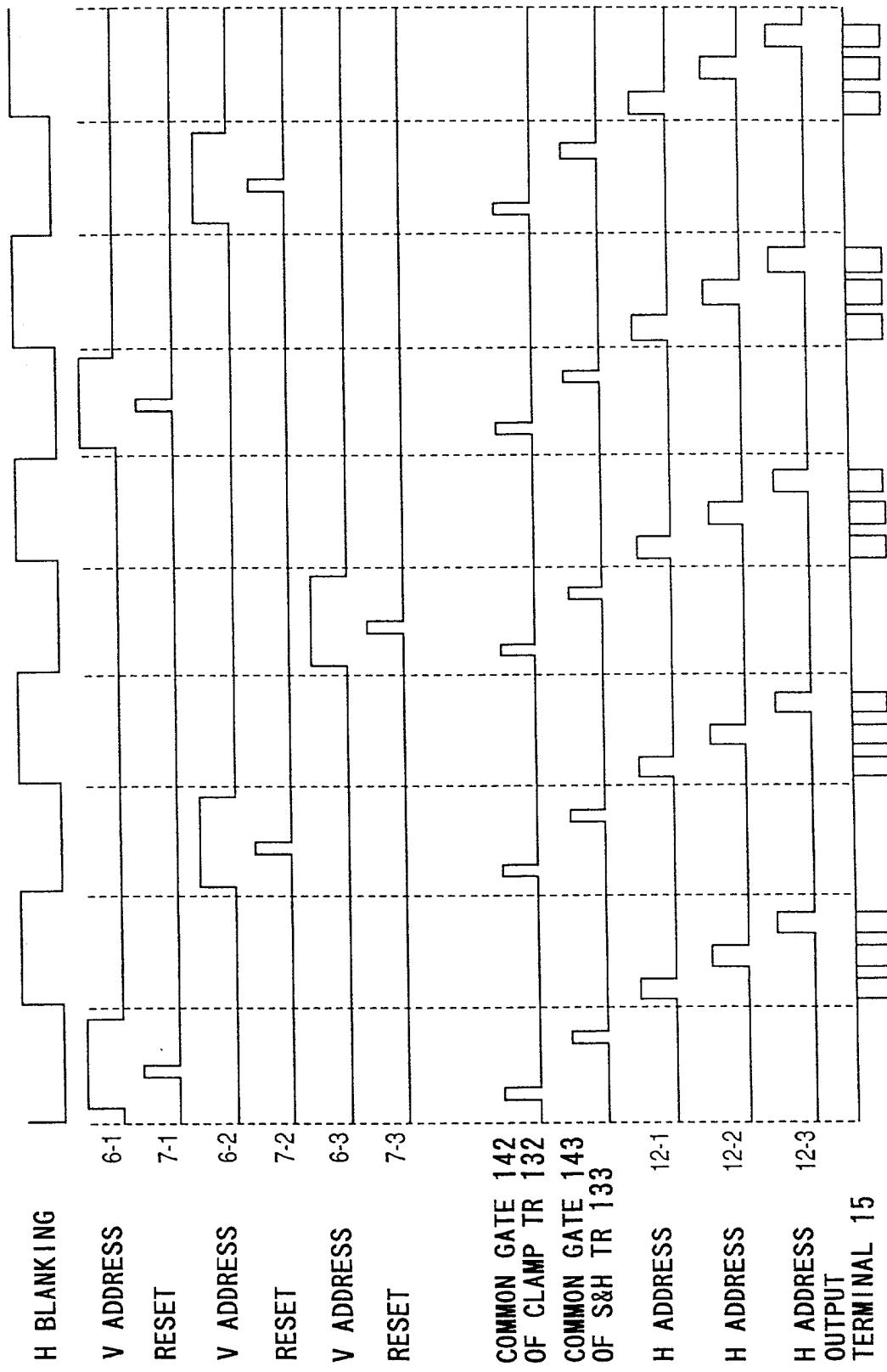


FIG.82

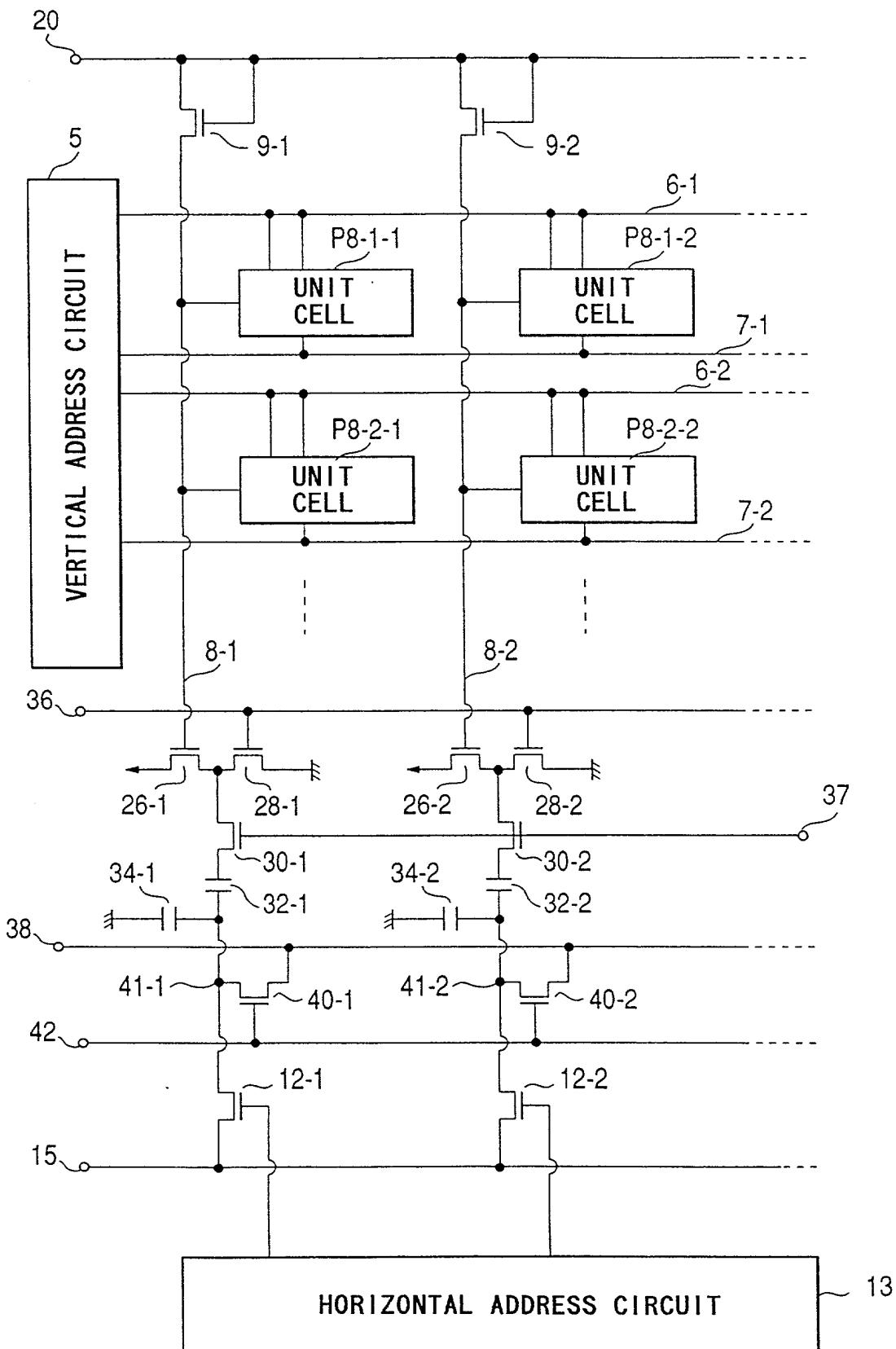


FIG.83

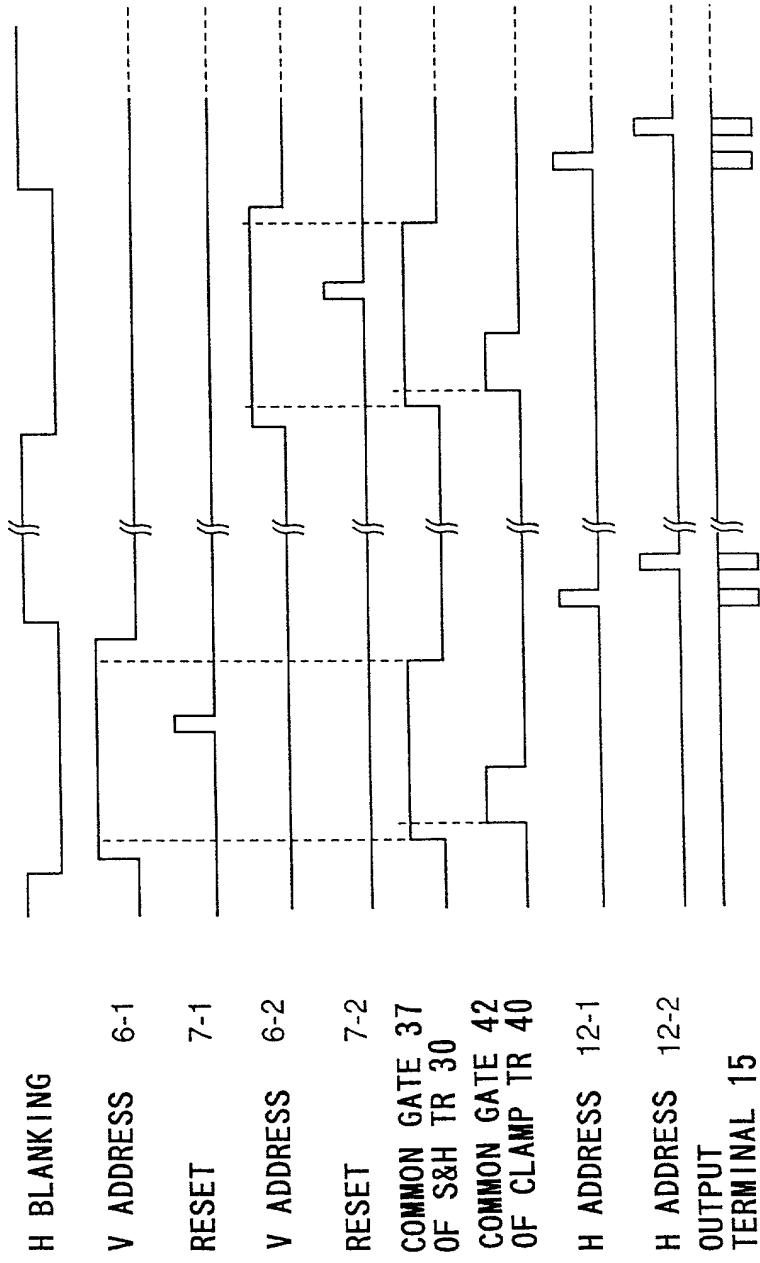


FIG.84

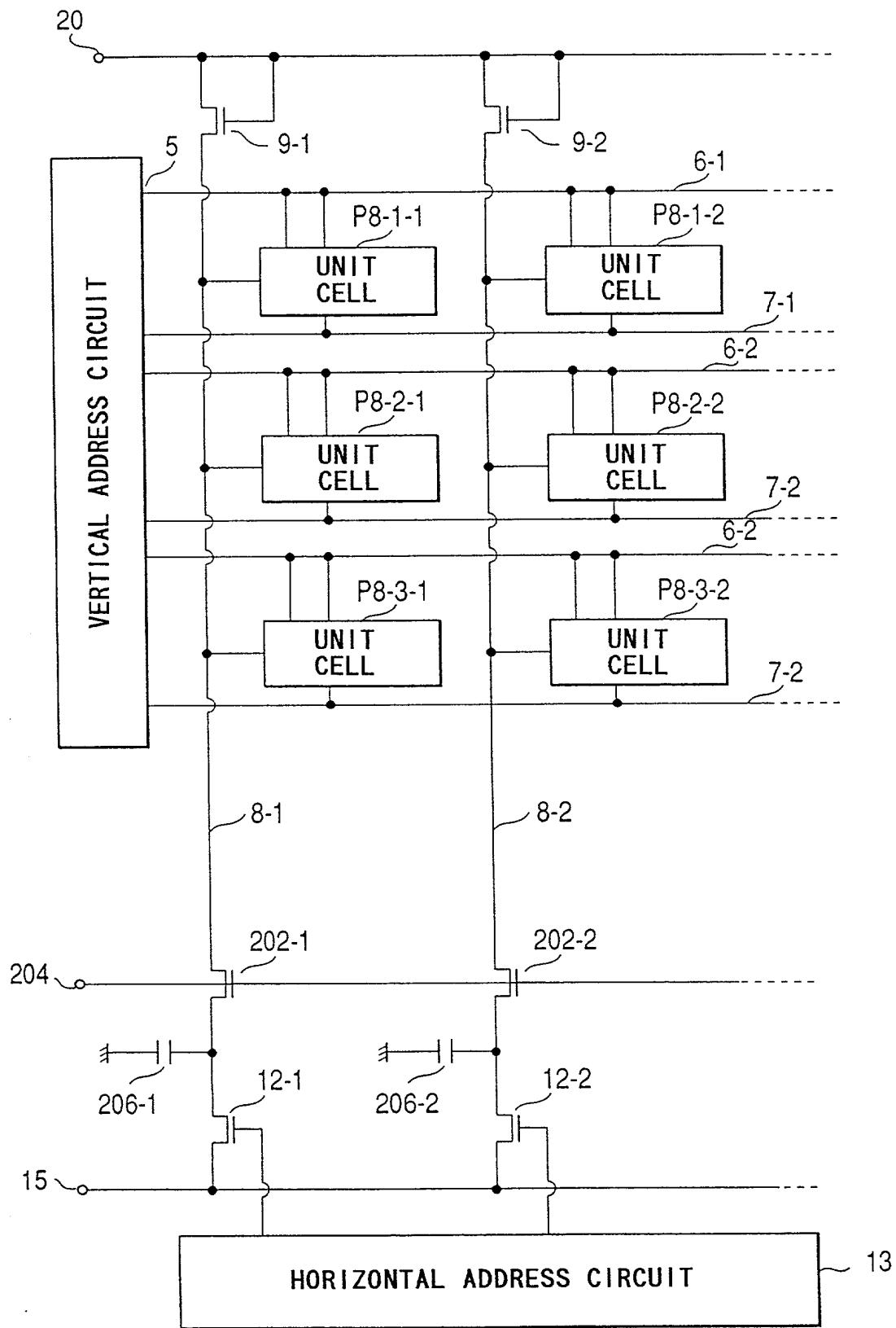


FIG.85

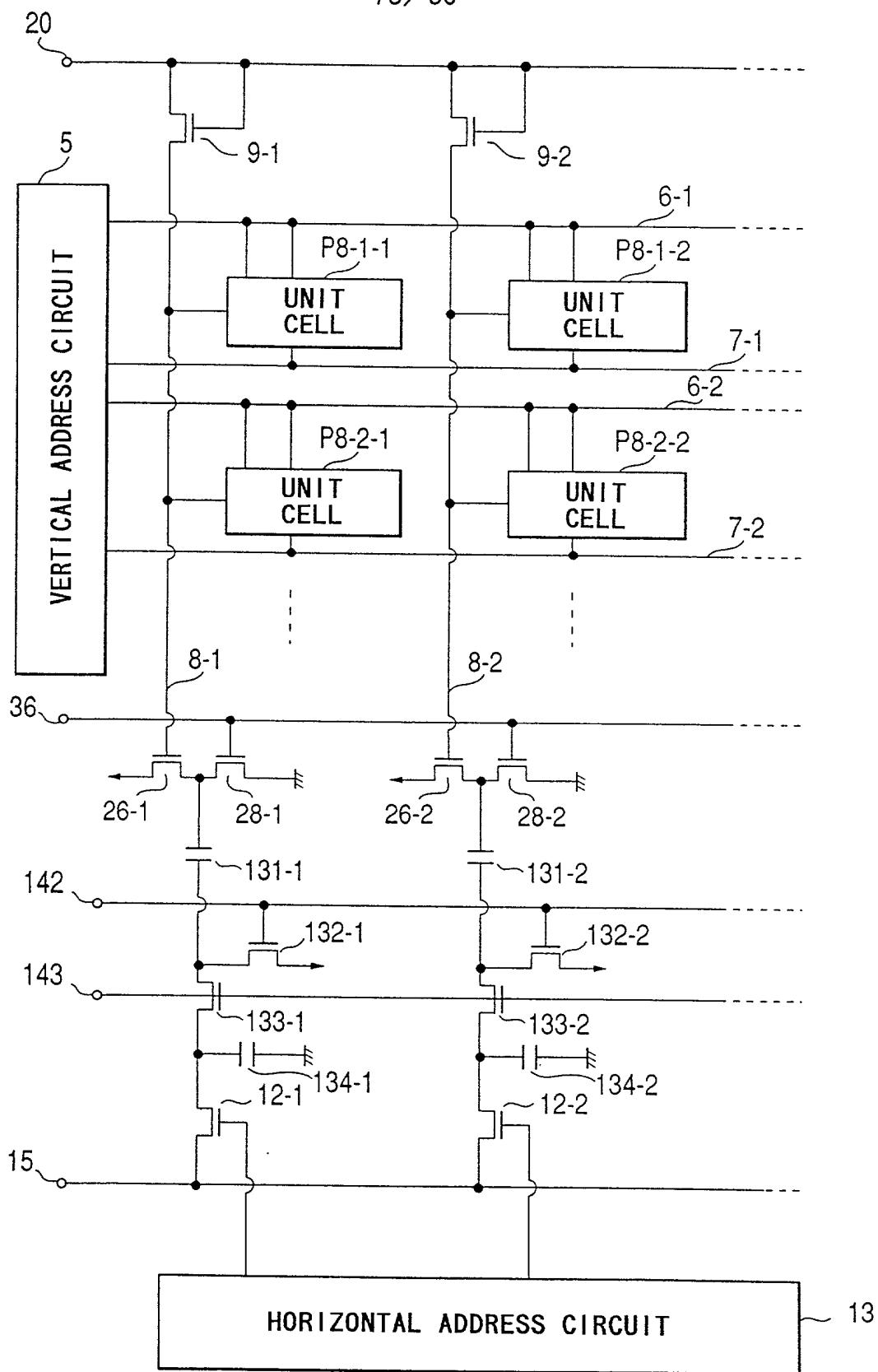


FIG.86

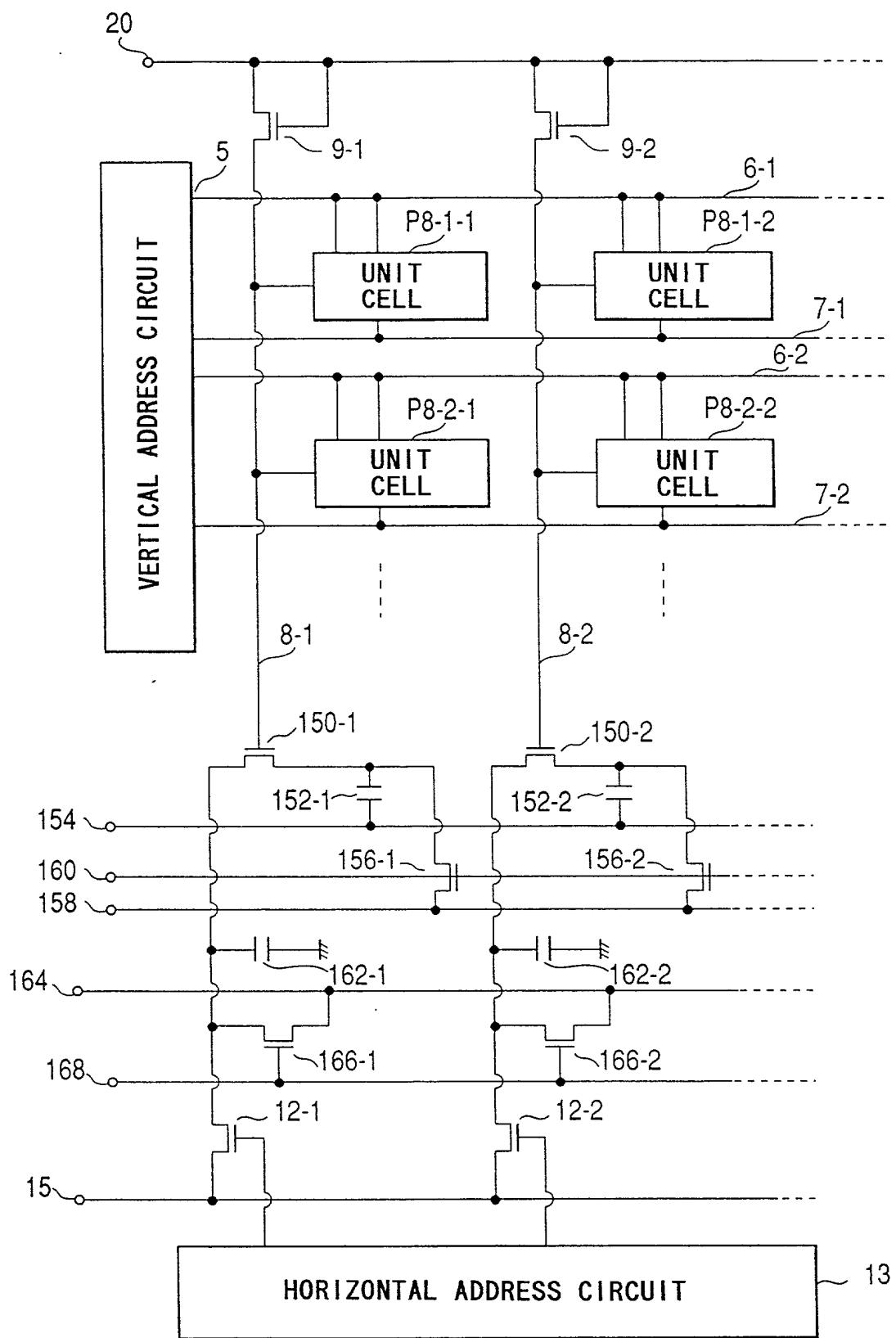


FIG.87

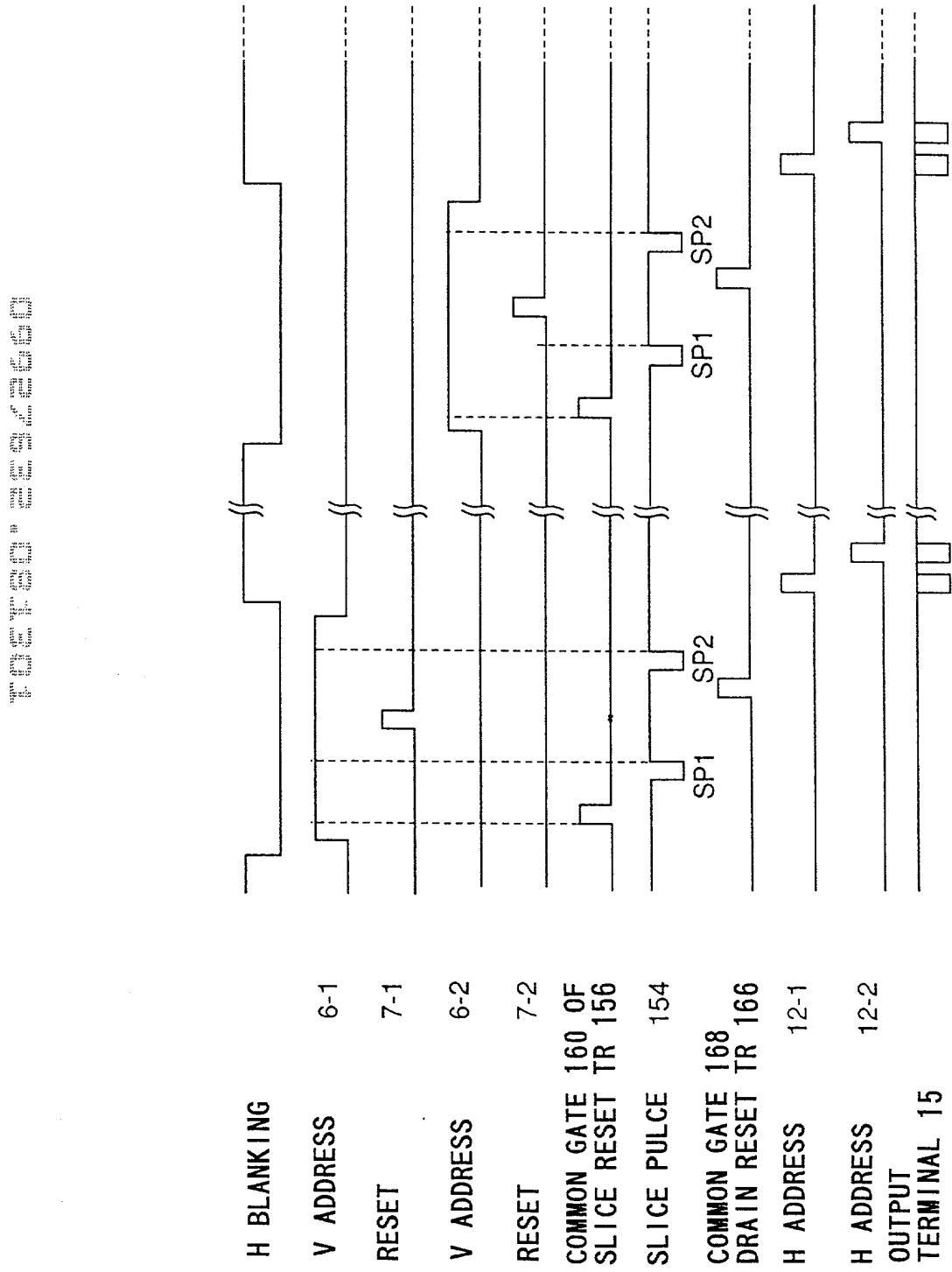


FIG.88

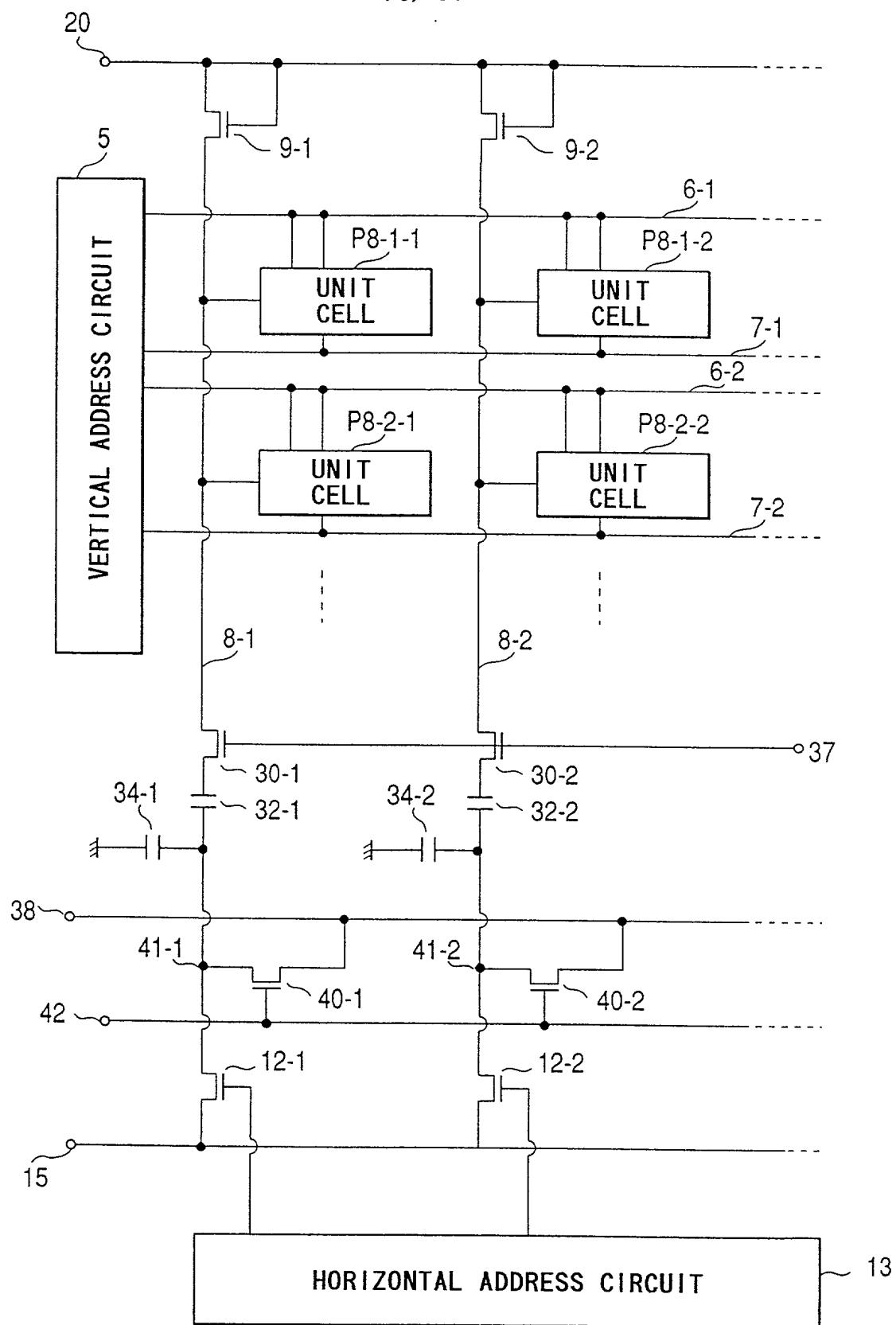


FIG.89

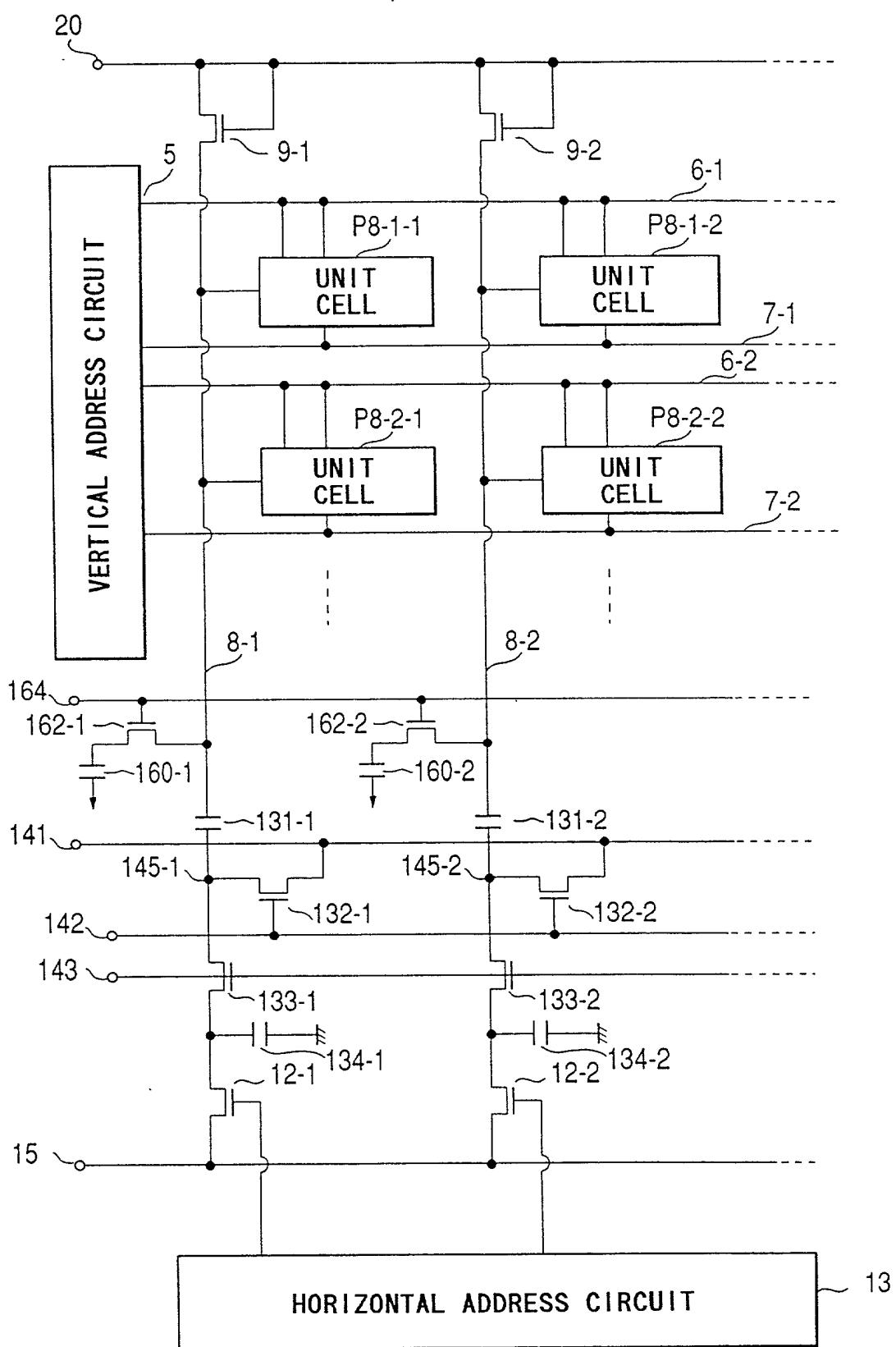


FIG.90

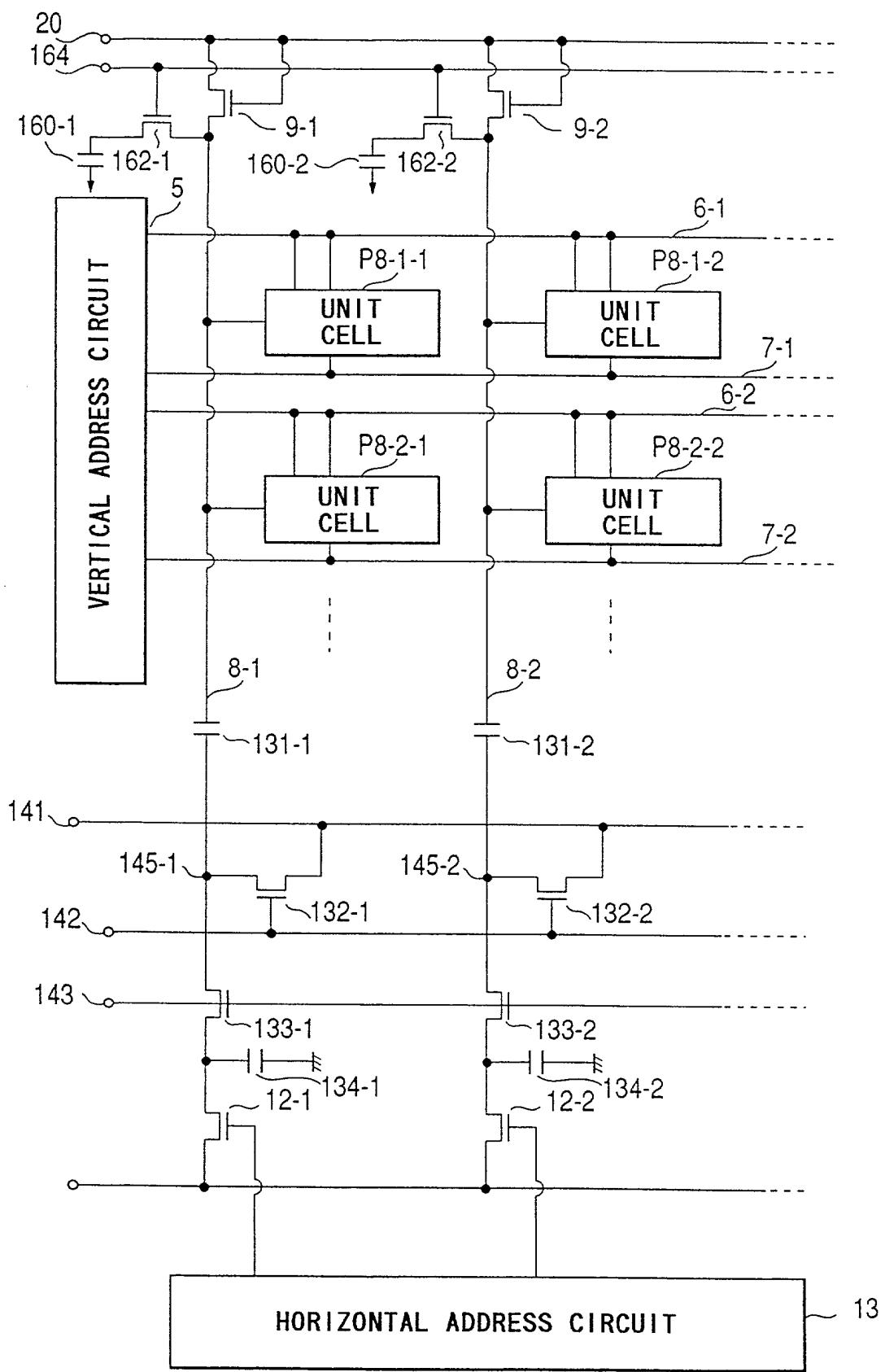


FIG.91

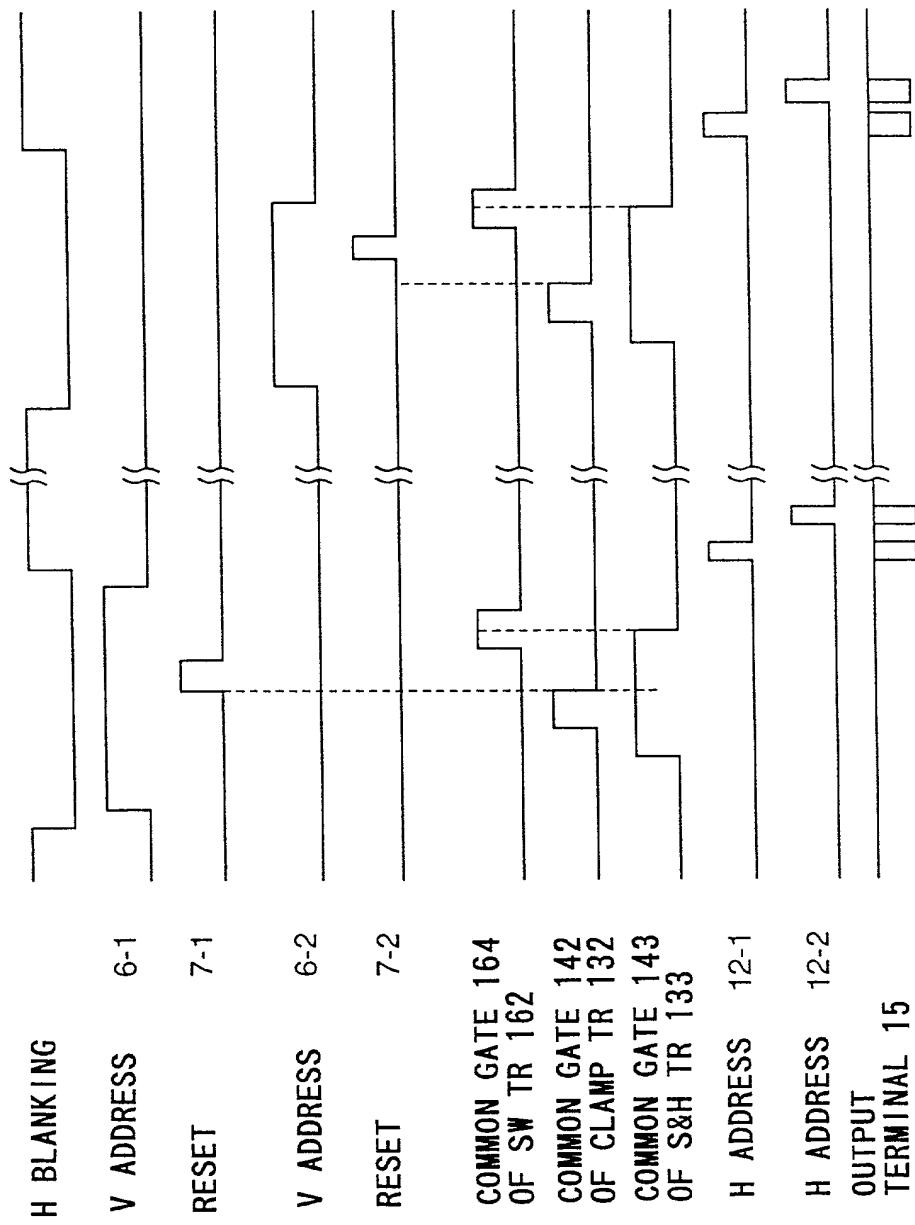


FIG.92

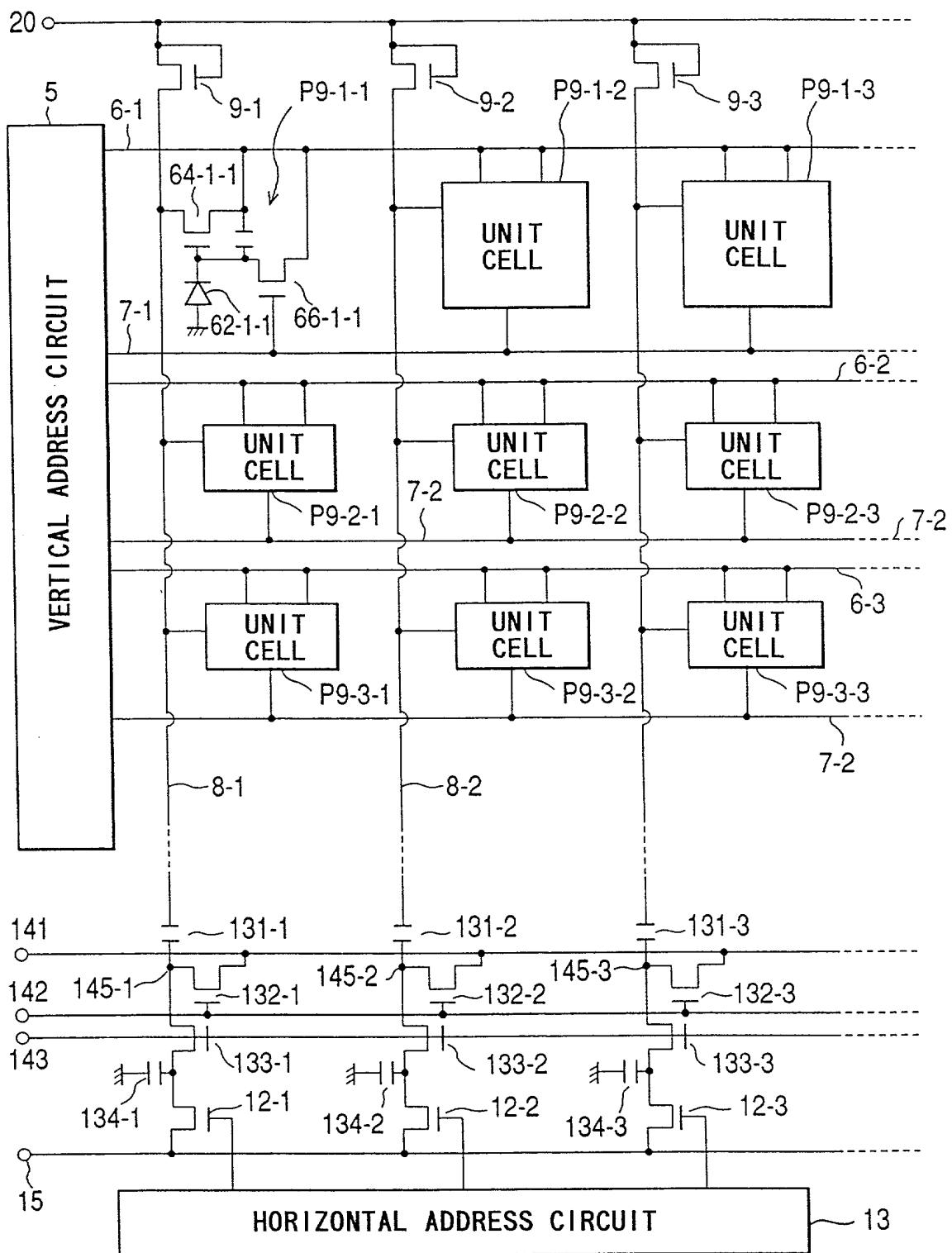


FIG.93

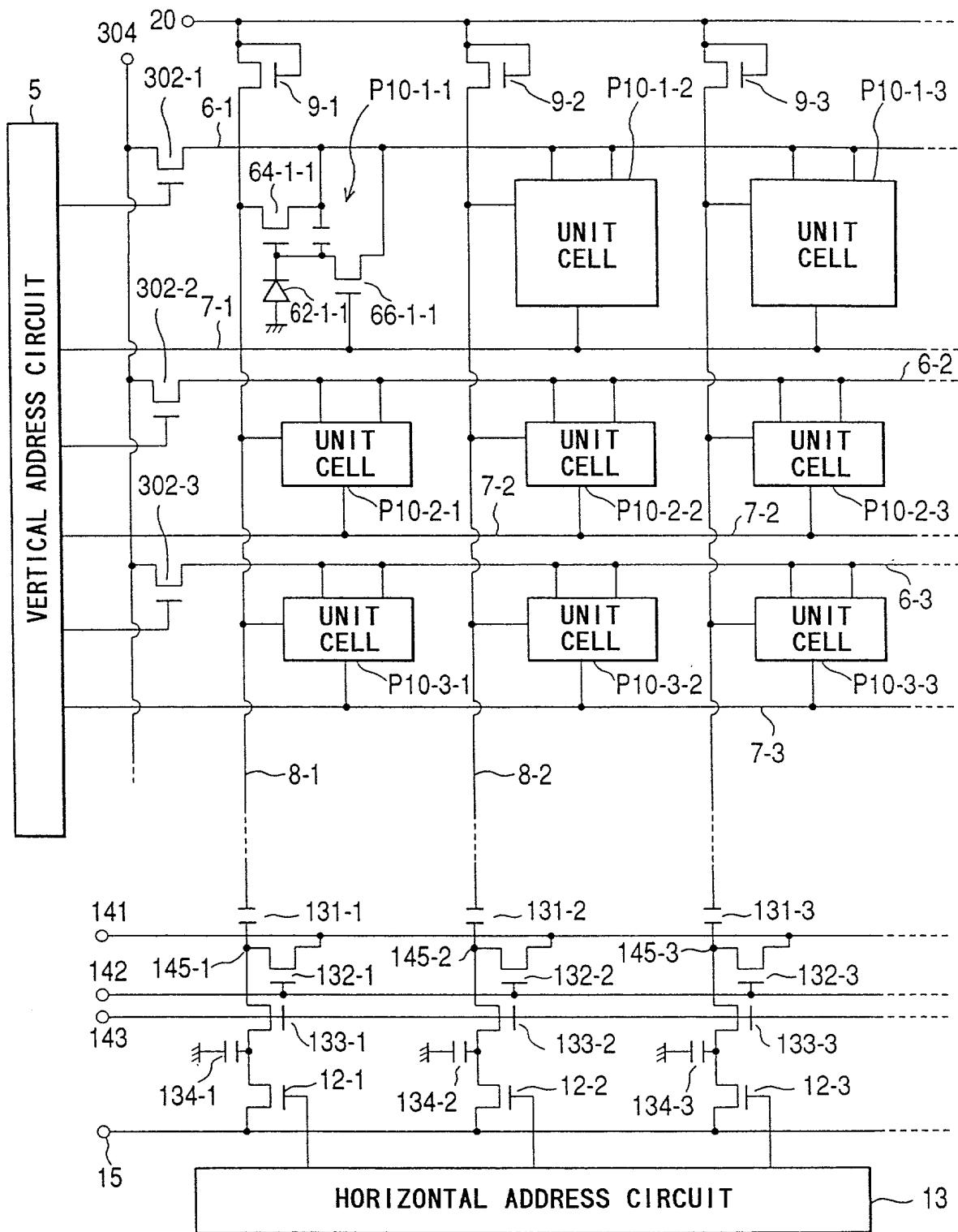


FIG.94

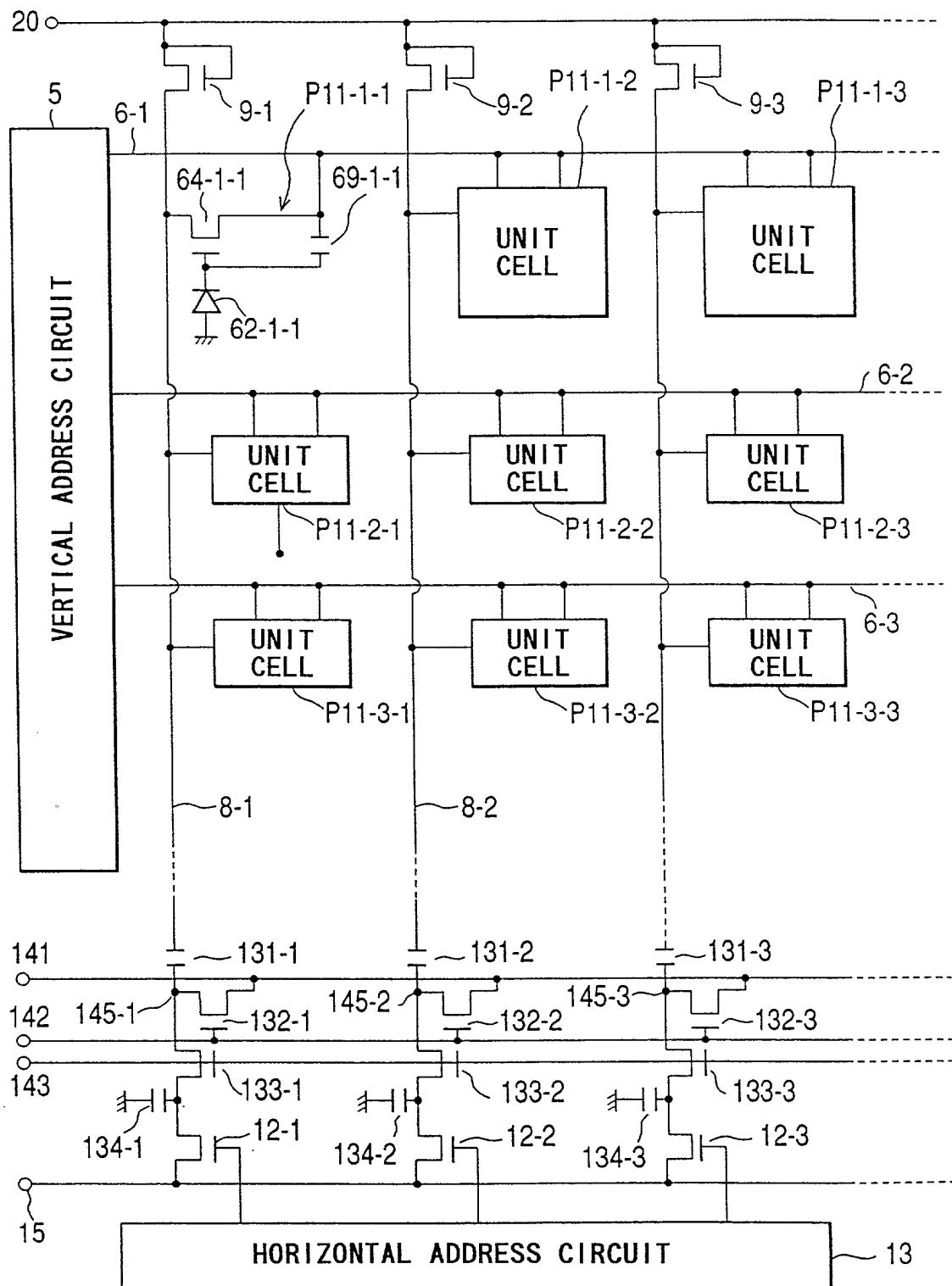


FIG.95

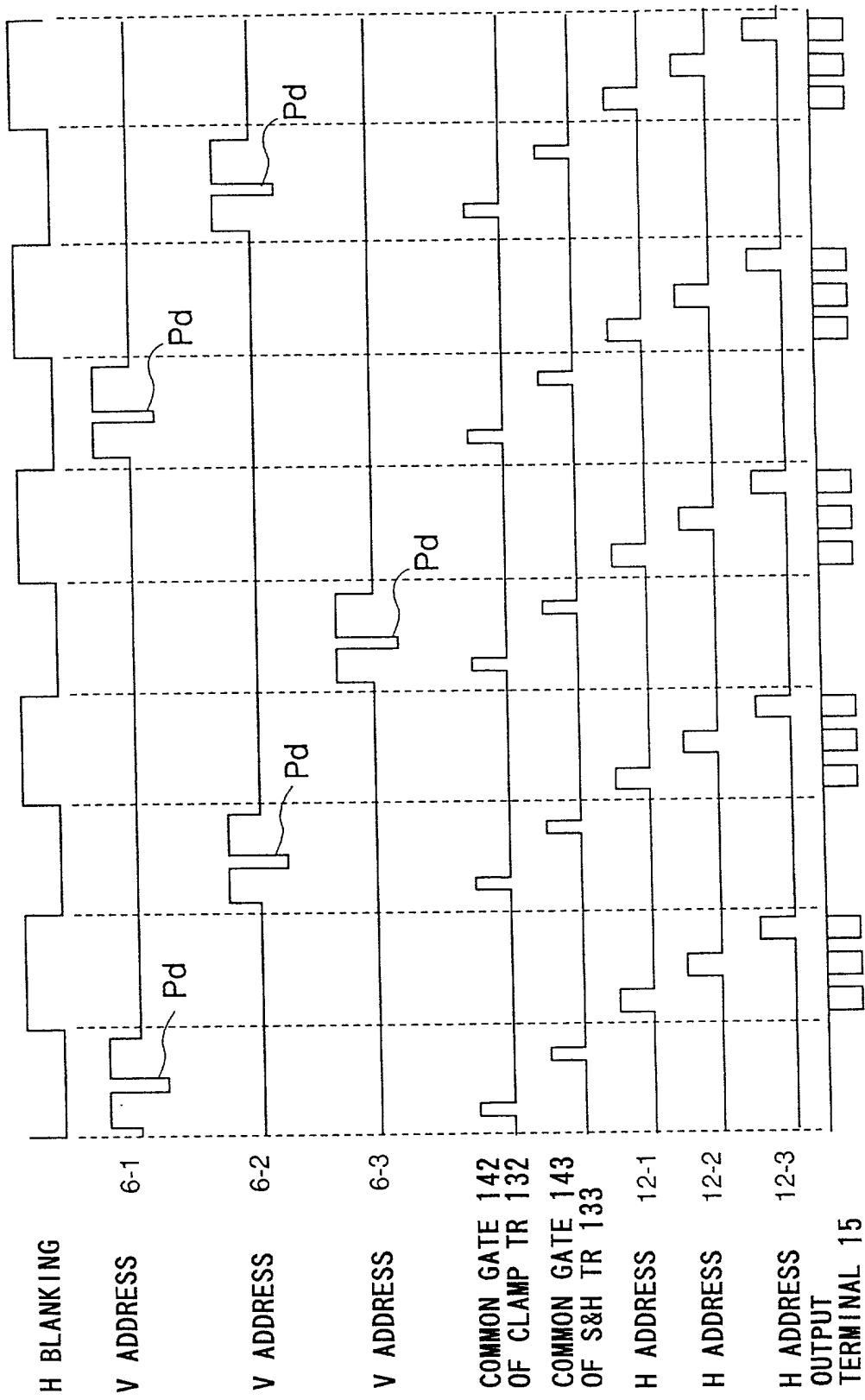


FIG. 96

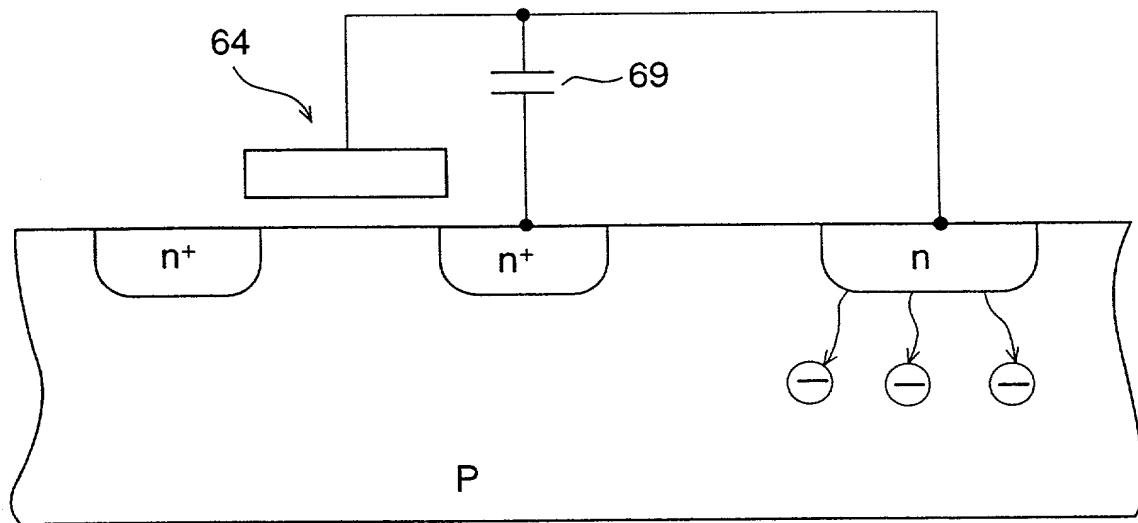


FIG.97

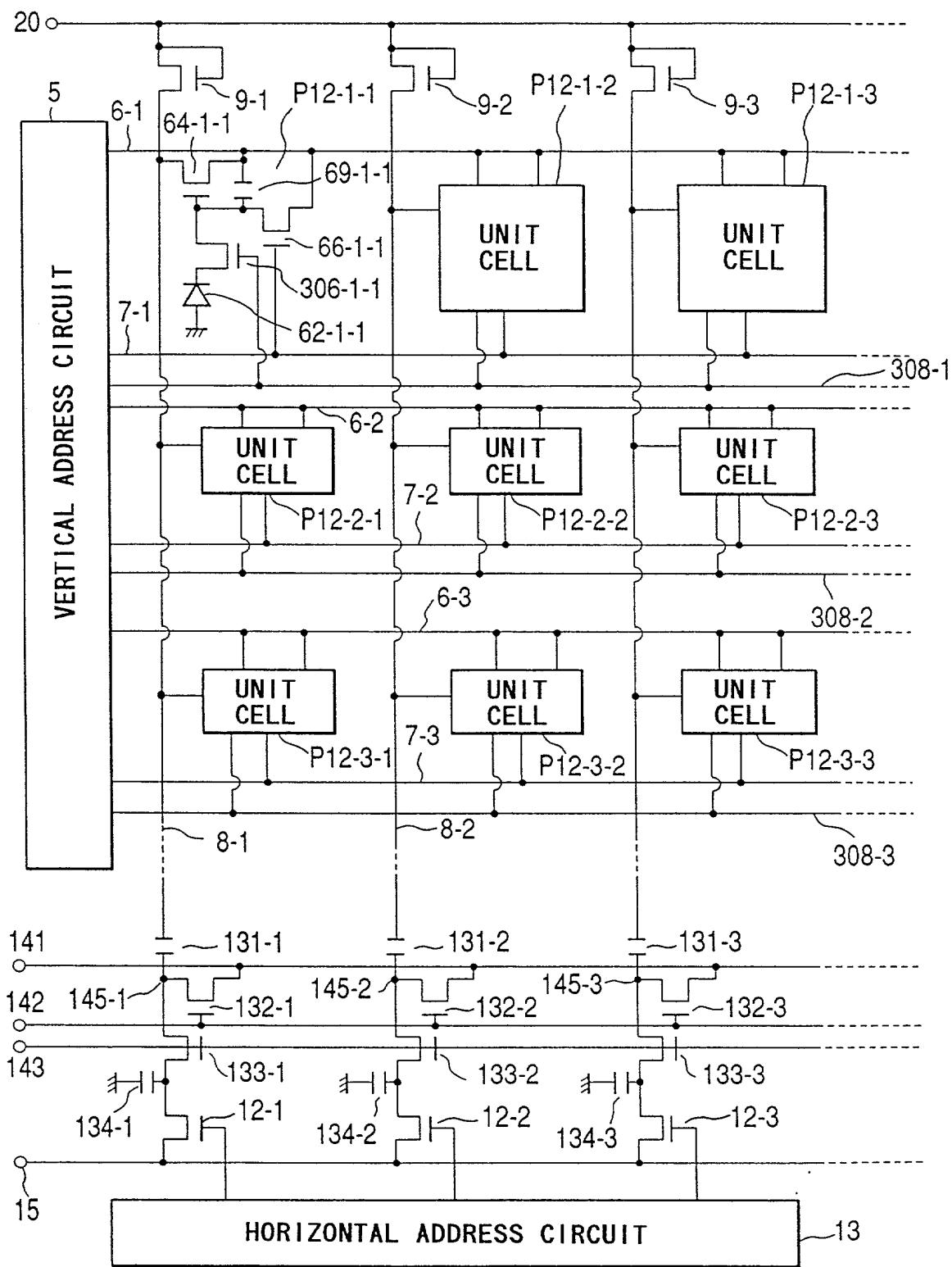


FIG.98

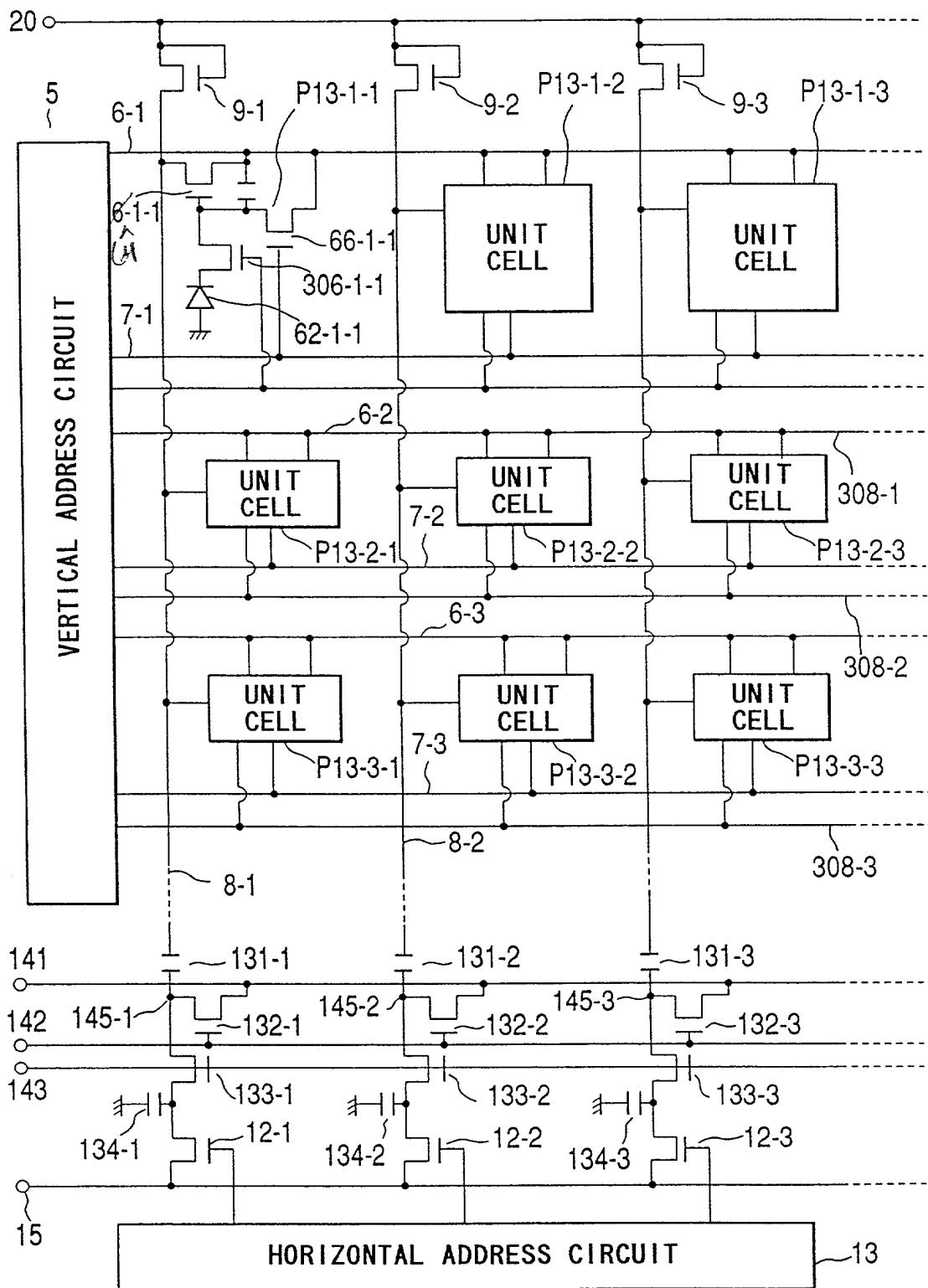


FIG.99

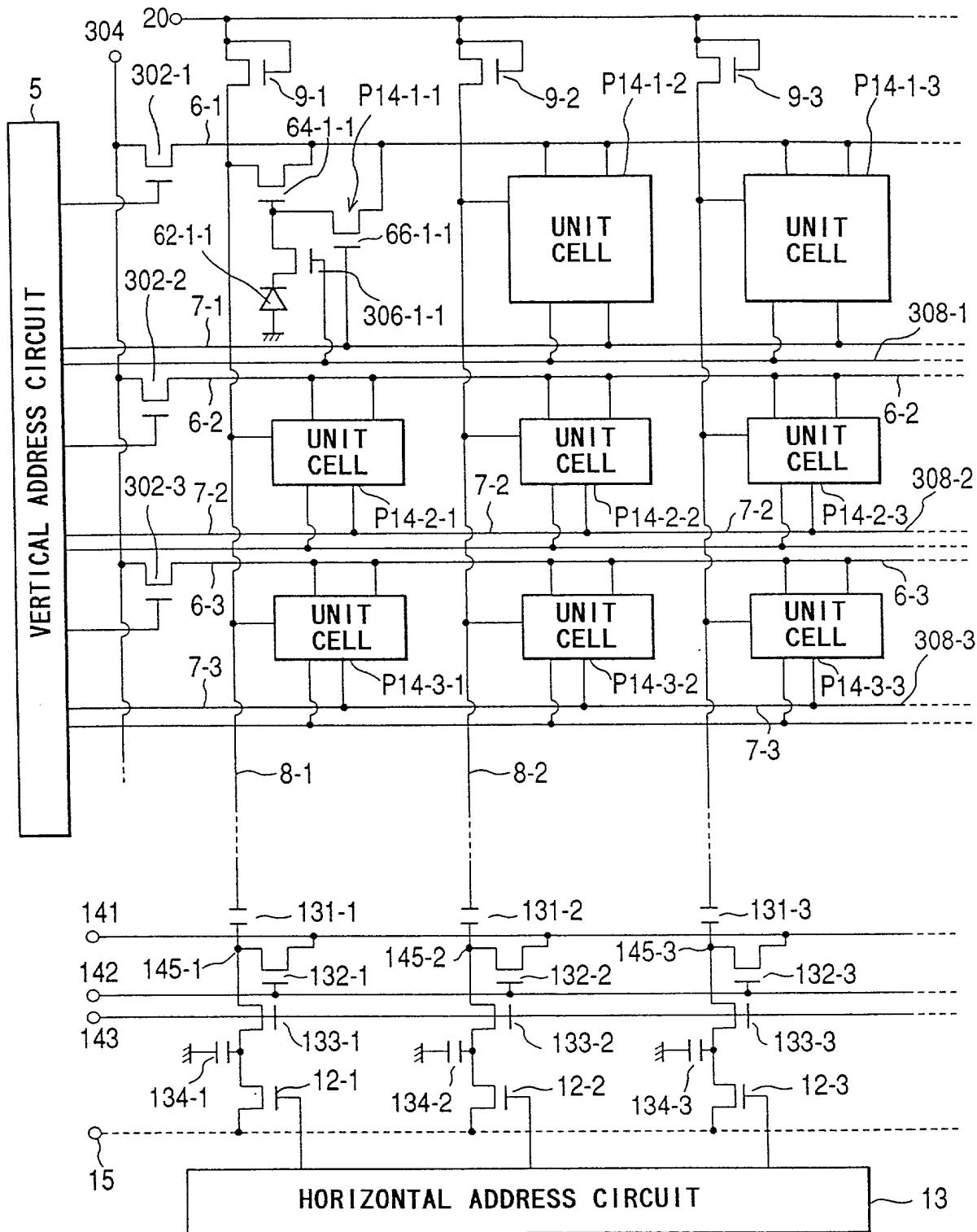


FIG.100

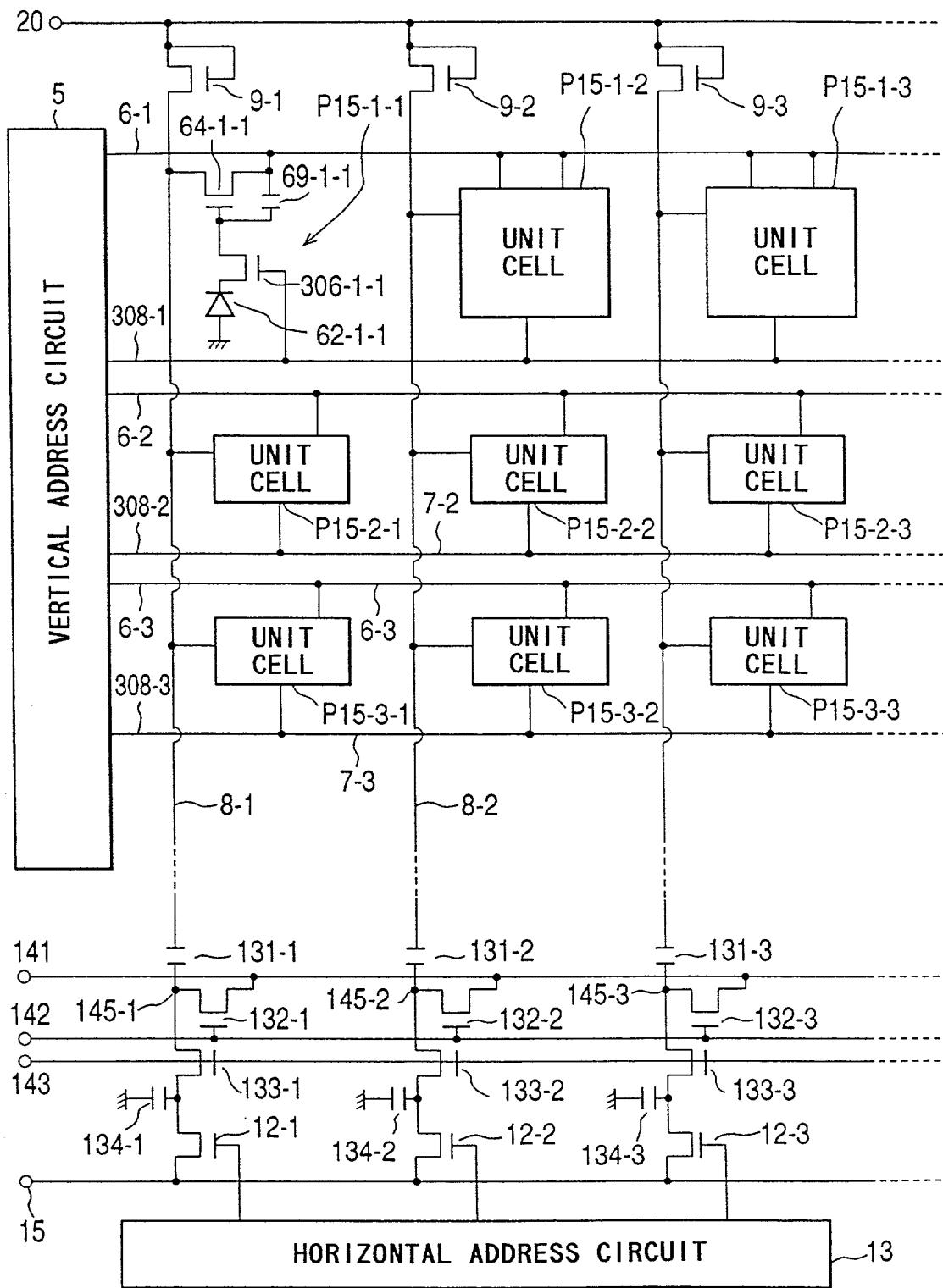


FIG.101

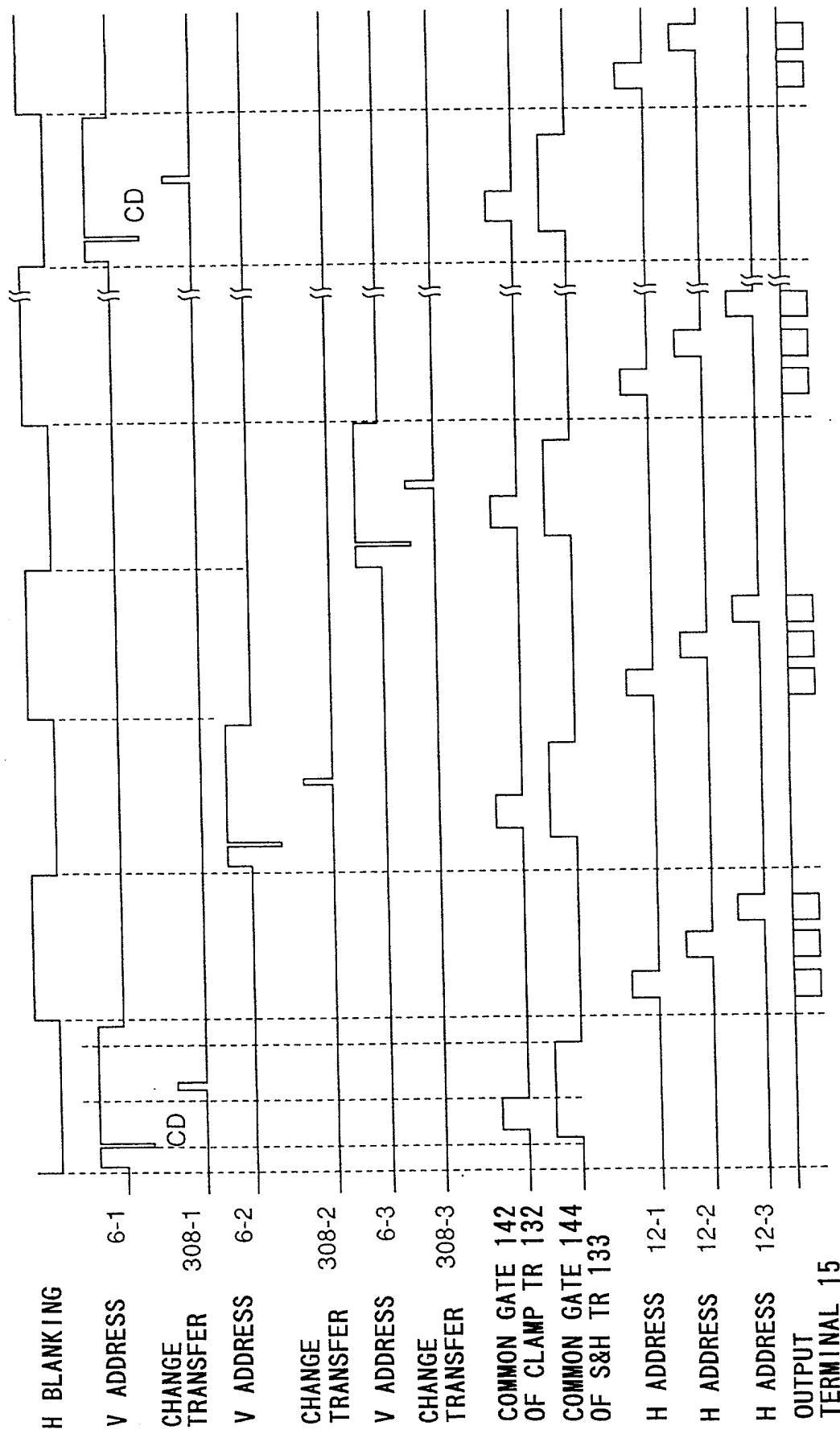


FIG.102

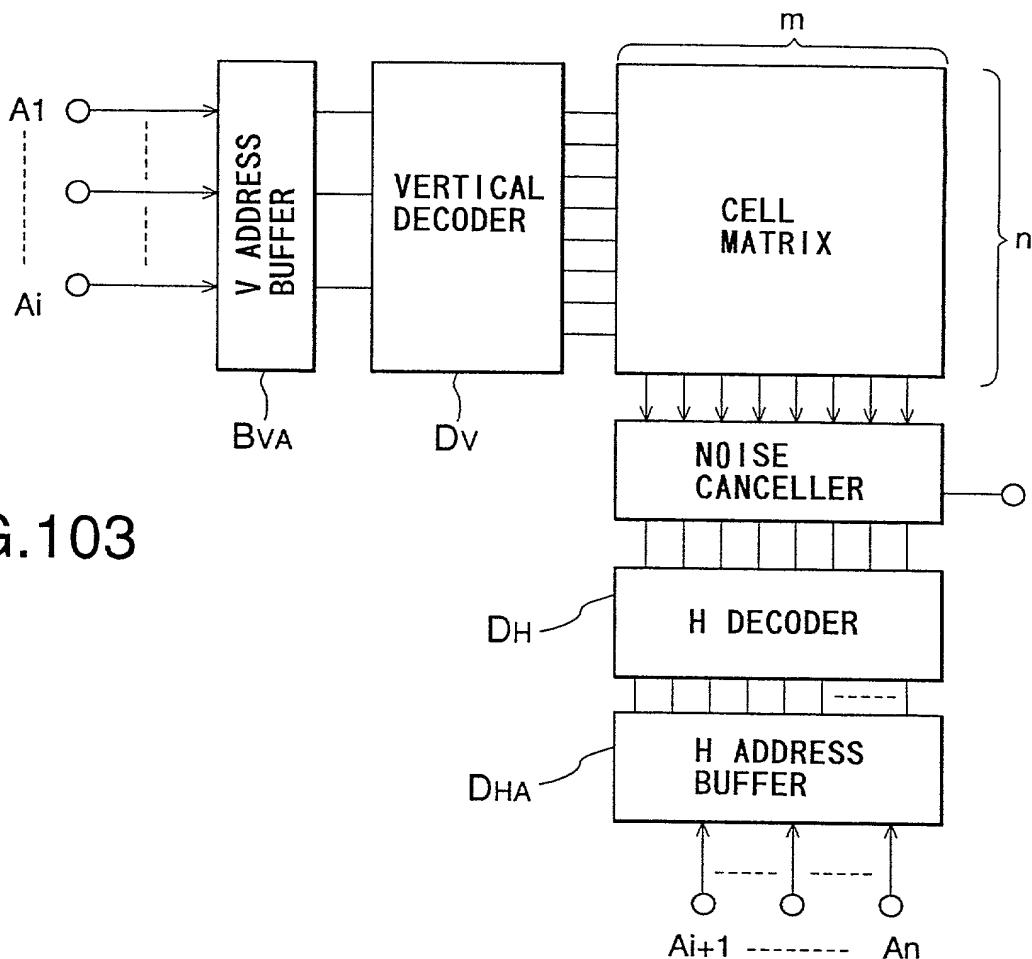


FIG.103

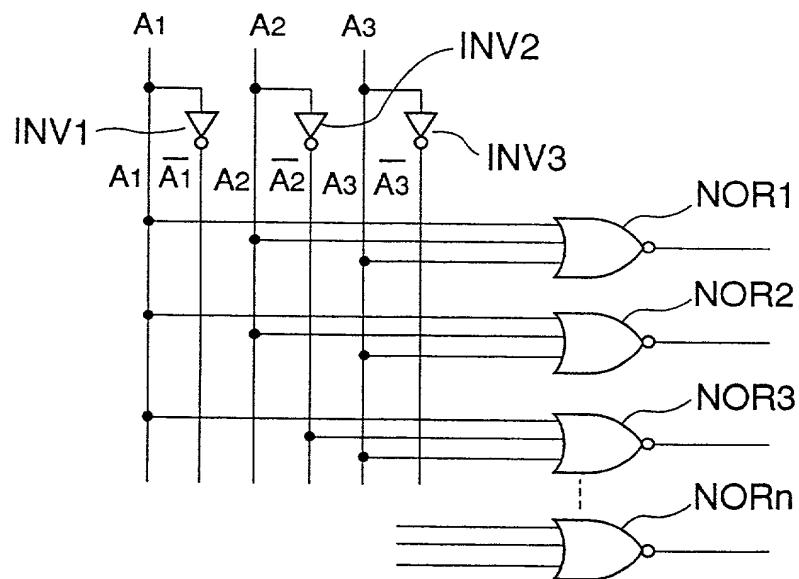


FIG.104